

Microsoft.AZ-120.v2023-06-10.q191

Exam Code:	AZ-120
Exam Name:	Planning and Administering Microsoft Azure for SAP Workloads
Certification Provider:	Microsoft
Free Question Number:	191
Version:	v2023-06-10
# of views:	2586
# of Questions views:	1910
https://www.exam-tests.com/AZ-120-exam/Microsoft.AZ-120.v2023-06-10.q191.html	

NEW QUESTION: 1

You plan to migrate an SAP environment to Azure.

You need to create a design to facilitate end-user access to SAP applications over the Internet, while restricting user access to the virtual machines of the SAP application servers.

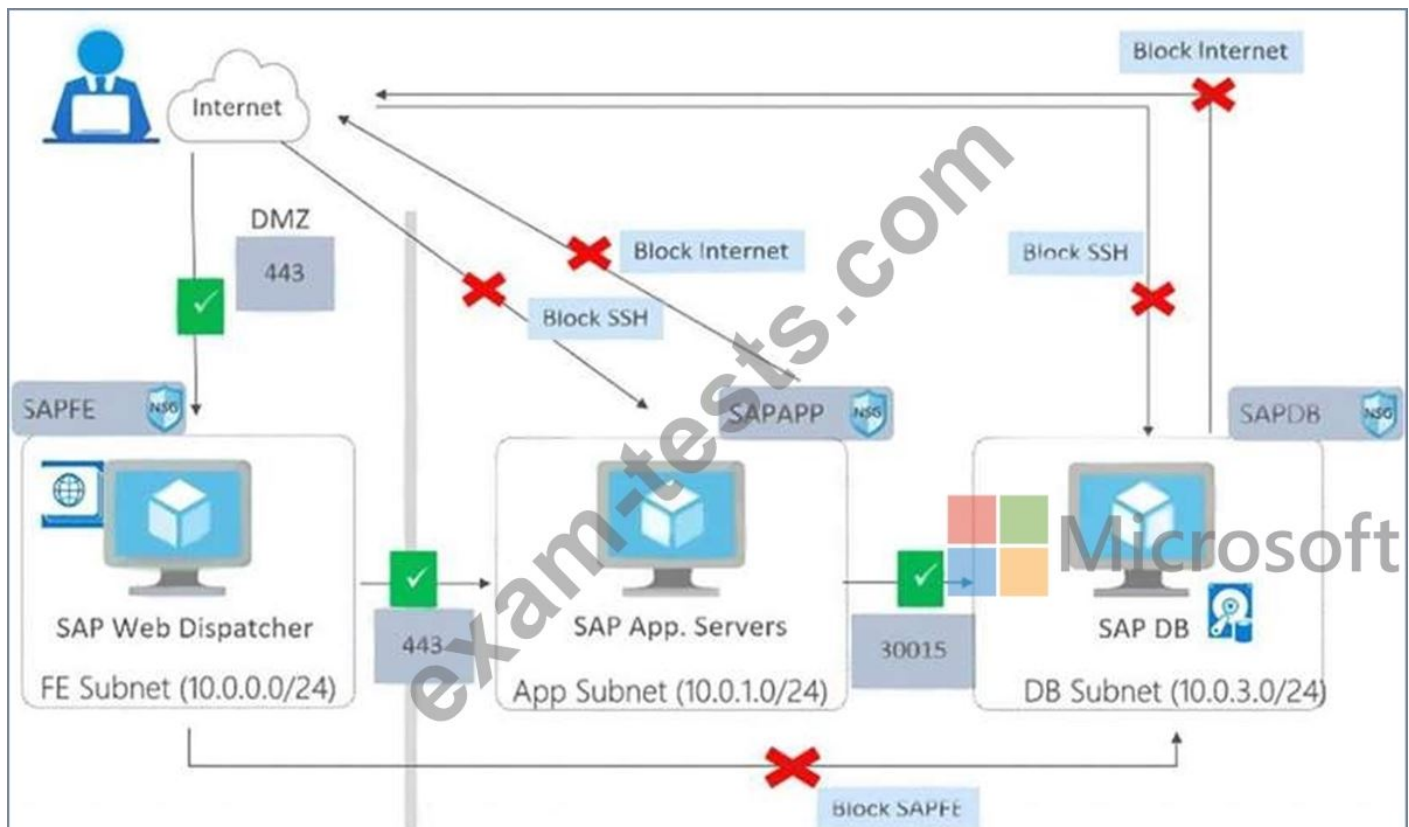
What should you include in the design?

- A. Configure a public IP address for each SAP application server
- B. Deploy an internal Azure Standard Load Balancer for incoming connections
- C. Use an SAP Web Dispatcher to route all incoming connections
- D. Configure point-to-site VPN connections for each user

Answer: C ([LEAVE A REPLY](#))

Explanation

- * A public internet user can reach the SAP Web-Dispatcher over port 443
- * The SAP Web-Dispatcher can reach the SAP Application server over port 443
- * The App Subnet accepts traffic on port 443 from 10.0.0.0/24
- * The SAP Application server sends traffic on port 30015 to the SAP DB server
- * The DB subnet accepts traffic on port 30015 from 10.0.1.0/24.
- * Public Internet Access is blocked on both App Subnet and DB Subnet.



References:

<https://azure.microsoft.com/en-in/blog/sap-on-azure-architecture-designing-for-security/>

NEW QUESTION: 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You query views from SAP HANA Studio.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

The SAP HANA cockpit provides a single point of access to a range of SAP HANA administration and monitoring tasks. It is used to monitor and ensure the overall health of the system.

The HANA Monitoring dashboard also visualizes key HANA Metrics of SAP HANA system.

References:

<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

Design an Azure Solution to Support SAP Workloads

Testlet 1

Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid, Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, IL.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Supply Chain Management (SAP SCM)
- * SAP NetWeaver Process Integration (PI)
- * SAP Business Warehouse (SAP BW)
- * SAP Solution Manager

All servers run on the Windows Server platform. All databases use Microsoft SQL Server.

Currently, you have

20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operations.

Requirements

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC applications by moving to SAP HANA. All other SAP databases will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

Technical Requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migration.
- * Identify opportunities to reduce costs during the migration.
- * Continue to use the litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Establish an automated monitoring solution to avoid unplanned outages.
- * Remove all SAP components from the on-premises network once the migration is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA licenses were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 3

You are deploying an SAP environment on Azure that will use an SAP HANA database server. You provision an Azure virtual machine for SAP HANA by using the M64s virtual machine SKU. You need to set the swap space by using the Microsoft Azure Linux Agent (waagent) configuration file.

Which two settings should you configure? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. ResourceDisk.EnableSwapEncryption=n

B. AutoUpdate.Enabled=n

ResourceDisk.SwapSizeMB=229376

C. ResourceDisk.EnableSwap=y

Answer: C (LEAVE A REPLY)

To create a swap file in the directory that's defined by the ResourceDisk.MountPoint parameter, you can update the /etc/waagent.conf file by setting the following three parameters:

ResourceDisk.Format=y

ResourceDisk.EnableSwap=y

ResourceDisk.SwapSizeMB=xx

Reference:

<https://support.microsoft.com/en-us/help/4010058/how-to-add-a-swap-file-in-linux-azure-virtual-machines>

NEW QUESTION: 4

You deploy an SAP environment on Azure.

Your company has a Service Level Agreement (SLA) of 99.99% for SAP.

You implement Azure Availability Zones that have the following components:

Redundant SAP application servers

ASCS/ERS instances that use a failover cluster

Database high availability that has a primary instance and a secondary instance You need to validate the high availability configuration of the ASCS/ERS cluster.

What should you use?

A. SAP Web Dispatcher

B. Azure Traffic Manager

C. SAPControl

D. SAP Solution Manager

Answer: C (LEAVE A REPLY)

https://documentation.suse.com/sbp/all/pdf/SAP_NW740_SLE12_SetupGuide_color_en.pdf

NEW QUESTION: 5

A customer enterprise SAP environment plans to migrate to Azure. The environment uses servers that runs Windows Server 2016 and Microsoft SQL Server.

The environment is critical and requires a comprehensive business continuity and disaster recovery (BCDRJ strategy that minimizes the recovery point objective (RPO) and the recovery time objective (RTO).

The customer wants a resilient environment that has a secondary site that is at least 250 Kilometers away. You need to recommend a solution for the customer.

Which two solutions should you recommend? Each correct answer presents part of the solution.

NOTE; Each correct selection Is worth one point.

- A. an internal load balancer to route Internet traffic
- B. warm standby virtual machines in Azure Availability Zones.
- C. warm standby virtual machines in paired regions
- D. Warm standby virtual machine an Azure Availability Set that uses geo-redundant storage (GRS)
- E. Azure Traffic Manager to route incoming traffic.

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-availability-one-region>

NEW QUESTION: 6

DRAG DROP

You are validating an SAP HANA on Azure (Large Instances) deployment.

You need to ensure that sapconf is installed and the kernel parameters are set appropriately for the active profile.

How should you complete the commands? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Values	Answer Area
sap-ase	osprompt> more /etc/sysconfig/ Value
sap-bobj	osprompt> more /usr/lib/tuned/ Value /tuned.conf
sapconf	
sap-hana	
sap-netweaver	
saptune	
tuned	

Answer:

Values

sap-ase
sap-bobj
sapconf
sap-hana
sap-netweaver
saptune
tuned

Answer Area

```
osprompt> more /etc/sysconfig/sapconf
osprompt> more /usr/lib/tuned/tuned /tuned.conf
```



Explanation:

Box 1: sapconf

The configuration is split into two parts:

/etc/sysconfig/sapconf

/usr/lib/tuned/tuned.conf

Box 2: tuned

References:

<https://www.suse.com/c/sapconf-a-way-to-prepare-a-sles-system-for-sap-workload-part-2/>

NEW QUESTION: 7

You have an SAP development landscape on Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐

Answer:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

NEW QUESTION: 8

You have an SAP ERP Central Component (SAP ECQ) environment on Azure.

You need to add an additional SAP application server to meet the following requirements:

- * Provide the highest availability.
- * Provide the fastest speed between the new server and the database.

What should you do?

- A.** Place the new server in the same Azure Availability Zone as the database and the other application servers.
- B.** Place the new server in a different Azure Availability Zone than the database.
- C.** Place the new server in the same Azure Availability Set as the database and the other application servers.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

This question requires that you evaluate the underlined text to determine if it is correct.

When deploying SAP HANA to an Azure virtual machine, you can enable Write Accelerator to reduce the latency between the SAP application servers and the database layer.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A.** No change is needed
- B.** install the Mellanox driver
- C.** start the NIPING service
- D.** enable Accelerated Networking

Answer: (SHOW ANSWER)

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Incorrect Answers:

A: Write Accelerator is a disk capability for M-Series Virtual Machines (VMs) on Premium Storage with Azure Managed Disks exclusively. As the name states, the purpose of the functionality is to improve the I/O latency of writes against Azure Premium Storage.

B: Mellanox offers a robust and full set of protocol software and driver for Linux with the ConnectX EN family cards. Designed to provide a high performance support for Enhanced Ethernet with fabric consolidation over TCP/IP based LAN applications. The driver and software in conjunction with the Industry's leading ConnectX family of cards achieve full line rate, full duplex of up to 100Gbps performance per port.

C: To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 10

You plan to migrate an SAP database from Oracle to Microsoft SQL Server by using the SQL Server Migration Assistant (SSMA).

You are configuring a Proof of Concept (PoC) for the database migration. You plan to perform the migration multiple times as part of the PoC.

You need to ensure that you can perform the migrations as quickly as possible. The solution must ensure that all Oracle schemas are migrated.

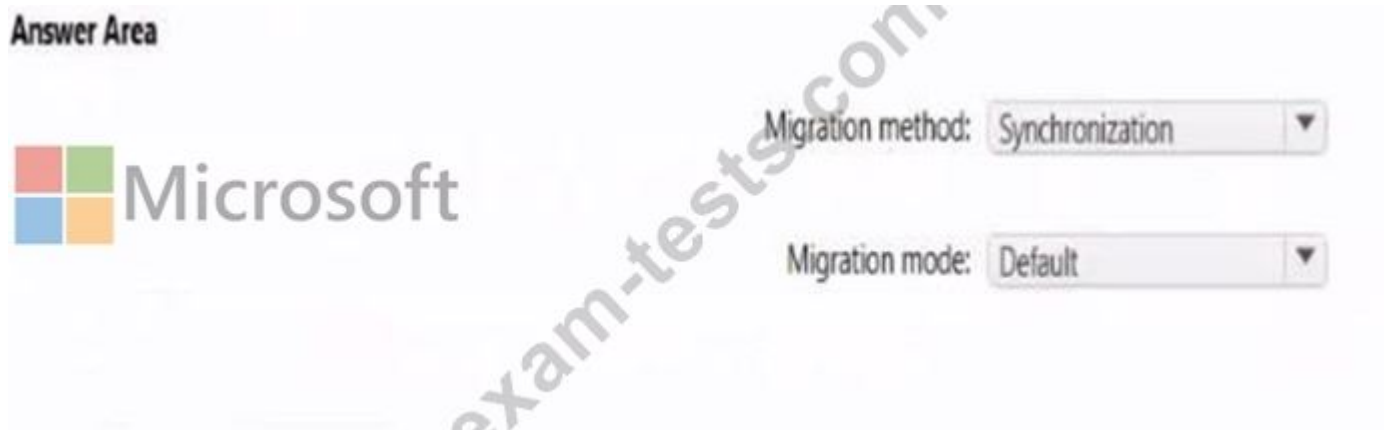
Which migration method and migration mode should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer:

see the explanation for below image:

Explanation

Answer selected as in image below.



NEW QUESTION: 11

What should you use to perform load testing as part of the migration plan?

- A. JMeter
- B. SAP LoadRunner by Micro Focus
- C. Azure Application Insights
- D. Azure Monitor

Answer: B ([LEAVE A REPLY](#))

Explanation

Scenario: Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

With the SAP LoadRunner application by Micro Focus, you can accelerate testing and development, reduce slowdowns and expenses, and gain a better understanding of performance issues. Validate software performance, virtualize your network, simulate workloads, benchmark production system performance, and optimize your deployment of SAP HANA software

References:

<https://www.sap.com/products/loadrunner.html>

NEW QUESTION: 12

You have an Azure alert rule and action group as shown in the following exhibit.

```

PS Azure:\> Get-AzMetricAlertRuleV2 | Select -ExpandProperty Criteria
WindowSize : 14
EvaluationFrequency : 00:01:00
Actions : (/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins)
Name : Metric1
MetricName : Percentage CPU
MetricNamespace : Microsoft.Compute/virtualMachines
OperatorProperty : GreaterThan
TimeAggregation : Average
Threshold : 85
Dimensions : {}
AdditionalProperties : {}

PS Azure:\> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location
GroupShortName : admins
Enabled : True
EmailReceivers : (admins_emailAction-)
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins
Name : admins
Type : Microsoft.Insights.ActionGroups

GroupShortName : restartVM
Enabled : True
EmailReceivers : {}
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/restartVM
Name : restartVM
Type : Microsoft.Insights.ActionGroups

```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

The admins action group will be notified if the average CPU usage rises above 85% for [answer choice].

The [answer choice] when the alert is triggered.

These are the selections for the statement The admins action group will be notified if the average CPU rises above 85% for [answer choice].

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

Answer:

Answer Area

The admins action group will be notified if the average CPU usage rises above 85% for [answer choice].

The [answer choice] when the alert is triggered.

These are the selections for the statement The admins action group will be notified if the average CPU rises above 85% for [answer choice].

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

NEW QUESTION: 13

You deploy an SAP environment on Azure by following the SAP workload on Azure planning and deployment checklist.

You need to verify whether Azure Diagnostics is enabled.

Which cmdlet should you run?

- A. Get-AzureVMAvailableExtension
- B. Get-AzVmDiagnosticsExtension
- C. Test-AzDeployment

D. Test-VMConfigForSAP

Answer: B (LEAVE A REPLY)

The Get-AzVMDiagnosticsExtension cmdlet gets the settings of the Azure Diagnostics extension on a virtual machine.

Incorrect Answers:

D: You can check the configuration of a virtual machine by calling the Test-VMConfigForSAP_GUI commandlet.

Reference:

<https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmdiagnosticsextension>

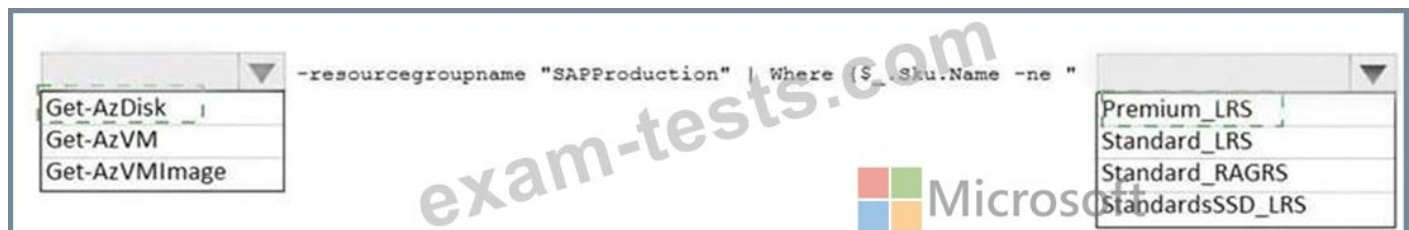
NEW QUESTION: 14

Before putting the SAP environment on Azure into production, which command should you run to ensure that the virtual machine disks meet the business requirements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation

Get-AzDisk & Premium_LRS

[https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmimage?](https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmimage?view=azps-4.6.1)

[view=azps-4.6.1](https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmimage?view=azps-4.6.1)

<https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azdisk?view=azps-4.6.1>

NEW QUESTION: 15

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	Microsoft	Statements	Yes	No
		After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	☐	☐
		After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	☐	☐
		After the migration, you can use SAP HANA Cockpit to back up SAP BW.	☐	☐

Answer:

Statements	Yes	No
The backup policy meets the technical requirements.	☒	☐
The backup policy meets the business requirements.	☒	☐
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	☒	☐

Explanation

YES

YES

NO

NEW QUESTION: 16

A customer that has a large enterprise SAP environment plans to migrate to Azure. The environment uses servers that run Windows Server 2016 and Microsoft SQL Server. The environment is critical and requires a comprehensive business continuity and disaster recovery (BCDR) strategy that minimizes the recovery point objective (RPO) and the recovery time objective (RTO).

The customer wants a resilient environment that has a secondary site that is at least 250 kilometers away.

You need to recommend a solution for the customer.

Which two solutions should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. warm standby virtual machines in paired regions
- B. Azure Traffic Manager to route incoming traffic
- C. warm standby virtual machines in an Azure Availability Set that uses geo-redundant storage (GRS)
- D. an internal load balancer to route Internet traffic
- E. warm standby virtual machines in Azure Availability Zones

Answer: ([SHOW ANSWER](#))

A: An Azure Region Pair is a relationship between two Azure Regions within the same geographic region for disaster recovery purposes. If one of the regions were to experience a disaster or failure, then the services in that region will automatically failover to that regions secondary region in the pair.

C: For increased availability, you can deploy two VMs with two HANA instances within an Azure availability set that uses HANA system replication for availability.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-availability-one-region>

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<https://www.braindumpsPass.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 17

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy SAP HANA on Azure (Large Instances).

You need to back up the SAP HANA database to Azure.

Solution: Back up directly to disk, copy the backups to an Azure virtual machine, and then copy the backup to an Azure Storage account Does this meet the goal?

A. No

B. Yes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☐
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☐	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☐	☐

Answer:

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☒
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☒	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☒	☐

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-operations-storage>

NEW QUESTION: 19

Your company has an SAP environment that contains the following components:

- * SAP systems based on SAP HANA and SAP Adaptive Server Enterprise (SAP ASE) that run on SUSE
- * Linux Enterprise Server 12 (SLES 12)
- * Multiple SAP applications

The company plans to migrate all the applications to Azure.

You need to get a comprehensive list of all the applications that are part of the SAP environment.

What should you use?

- A.** the SAP license information
- B.** the SAP Solution Manager
- C.** the data volume management report
- D.** the network inventory and locations

Answer: B (LEAVE A REPLY)

The SAP Solution Manager is a centralized robust application management and administration solution used to implement, support, operate and monitor your SAP enterprise solutions, SAP Solution Manager is a platform providing integrated content, tools, methodologies and access to SAP systems.

Incorrect Answers:

C: Data volume management is a framework that helps the solution operations team of an SAP-centric solution to balance the need of business' access to a wealth of data and IT efforts to monitor and control data growth and to minimize data volume.

References:

<https://blogs.sap.com/2009/02/20/sap-solution-manager-overview-for-dummies/>

NEW QUESTION: 20

You are validating an SAP HANA on Azure (Large Instances) deployment.

You need to ensure that sapconf is installed and the kernel parameters are set appropriately for the active profile.

How should you complete the commands? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

Answer Area

osprompt> more /etc/sysconfig/ Value

osprompt> more /usr/lib/tuned/ Value /tuned.conf

Answer:

Values	Answer Area
sap-ase	osprompt> more /etc/sysconfig/sapconf
sap-bobj	osprompt> more /usr/lib/tuned/sap-hana /tuned.conf
sapconf	
sap-hana	
sap-netweaver	
saptune	
tuned	

Microsoft

Reference:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

NEW QUESTION: 21

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☐
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☐	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☐	☐

Microsoft

Answer:

Answer Area			
Statements		Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.		☐	☒
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.		☒	☐
To enable Write Accelerator, you must use Azure Premium managed disks.		☒	☐

Explanation:

Box 1: No

Box 2: Yes

The minimum SAP HANA certified conditions for the different storage types are:

Azure Premium SSD - /hana/log is required to be cached with Azure Write Accelerator.

The /hana/data volume could be placed on Premium SSD without Azure Write Accelerator or on Ultra disk

Box 3: Yes

References:
<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-operations-storage>

NEW QUESTION: 22

You have an Azure subscription.

You deploy Active Directory domain controllers to Azure virtual machines.

You plan to deploy Azure for SAP workloads.

You plan to segregate the domain controllers from the SAP systems by using different virtual networks.

You need to recommend a solution to connect the virtual networks. The solution must minimize costs.

What should you recommend?

- A. a site-to-site VPN
- B. virtual network peering
- C. user-defined routing
- D. ExpressRoute

Answer: (SHOW ANSWER)

Explanation

<https://github.com/MicrosoftDocs/azure-docs/issues/32537>

<https://azure.microsoft.com/en-us/blog/vnet-peering-and-vpn-gateways/>

NEW QUESTION: 23

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☐

Answer:

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☒

NEW QUESTION: 24

You plan to migrate an SAP environment to Azure.

You need to recommend a solution to migrate the SAP application servers to Azure. The solution must minimize downtime and changes to the environments.

What should you include in the recommendation?

- A. Azure Storage Explorer
- B. Azure Import/Export service
- C. AzCopy
- D. Azure Site Recovery

Answer: D ([LEAVE A REPLY](#))

Site Recovery is used to manage and orchestrate disaster recovery of on-premises machines and Azure VMs. However, it can also be used for migration. Migration uses the same steps as disaster recovery with one exception. In a migration, failing machines over from your on-premises site is the final step. Unlike disaster recovery, you can't fail back to on-premises in a migration scenario.

References:

<https://docs.microsoft.com/en-us/azure/site-recovery/migrate-tutorial-on-premises-azure>

<https://www.microsoft.com/en-us/itshowcase/strategies-for-migrating-sap-systems-to-microsoft-azure>

NEW QUESTION: 25

You deploy SAP HANA by using SAP HANA on Azure (Large Instances).

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	☐	☐
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	☐	☐

Answer:

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	☐	☒
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	☒	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	☐	☒

Explanation:

Box 1: No

Box 2: Yes

The SAP Azure Enhanced Monitoring Extension allows for collecting diagnostic data including OS and Application performance counters from Azure VMs running SAP workloads.

Box 3: No

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

NEW QUESTION: 26

You have an SAP production landscape that uses SAP HANA databases.

You configure a metric alert for the primary HANA server as shown in the following exhibit.

Configure signal logic

Percentage CPU (Platform)

The percentage of allocated compute units that are currently in use by the Virtual Machine(s)

Chart period: 1h

Answer Area

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	☐	☐
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	☐	☐
Any @contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	☐	☐

Answer:

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	☐	☒
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	☒	☐
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	☒	☐

Explanation

Graphical user interface, text, application, email Description automatically generated

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent	☐	☒
HANA Admins will be alerted if the server is at 95 percent for 15 minutes	☒	☐
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes	☒	☐

Box 1: No

The period is 15 minutes. Only alerts or emails will be sent.

Box 2: Yes

Box 3: Yes

NEW QUESTION: 27

You are planning replication of the SAPA HANA database for the disaster recovery environment in Azure.

For each of the following statements, select Yes if the statement is true, Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You must use synchronous replication.	☐	☐
You must use delta data shipping for operation mode.	☐	☐
You must configure an Azure Active Directory (Azure AD) application to manage the failover.	☐	☐

Answer:

Statements	Yes	No
You must use synchronous replication.	☒	☐
You must use delta data shipping for operation mode.	☐	☒
You must configure an Azure Active Directory (Azure AD) application to manage the failover.	☒	☐

NEW QUESTION: 28

You are validating an SAP HANA on Azure (Large Instances) deployment.

You need to ensure that sapconf is installed and the kernel parameters are set appropriately for the active profile.

How should you complete the commands? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

Answer Area

```
osprompt> more /etc/sysconfig/ Value
```

```
osprompt> more /usr/lib/tuned/ Value /tuned.conf
```

Answer:

Values

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

Answer Area

```
osprompt> more /etc/sysconfig/ sapconf
```

```
osprompt> more /usr/lib/tuned/ sap-hana /tuned.conf
```

Explanation

Box 1: sapconf

The configuration is split into two parts:

/etc/sysconfig/sapconf

/usr/lib/tuned//tuned.conf

Box 2: sap-hana

References:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

NEW QUESTION: 29

You have an on-premises SAP NetWeaver development landscape that contains the resources shown in the following table.

Name	Description
SAPDB1	Hyper-V virtual machine that runs Microsoft SQL Server 2017 and contains a 30-TB database
SAPSRV1	Hyper-V virtual machine that runs Windows Server

You have a 500-Mbps ExpressRoute circuit between the on-premises environment and a virtual network.

You plan to migrate the landscape to Azure.

What should you include in the solution?

- A. Azure Data Box
- B. Microsoft System Center 2019 - Data Protection Manager (DPM 2019)
- C. Azure Backup Server
- D. Azure Site Recovery

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 30

You have an Azure Active Directory (Azure AD) tenant and an SAP Cloud Platform Identity Authentication Service tenant.

You need to ensure that users can use their Azure AD credentials to authenticate to SAP applications and services that trust the SAP Cloud Platform Identity Authentication Service tenant. In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure an enterprise application in the Azure AD tenant.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

Answer Area

Microsoft

exam-tests.com

Answer:

Answer Area

Create and configure an enterprise application in the Azure AD tenant

Download the single sign-on (SSO) metadata from the Azure AD tenant.

Create and configure a corporate identity provider.



Microsoft

Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

- 1 - Create and configure an enterprise application in the Azure AD tenant
- 2 - Download the single sign-on (SSO) metadata from the Azure AD tenant.
- 3 - Create and configure a corporate identity provider.
- 4 - Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- 5 - Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Reference:

<https://developers.sap.com/tutorials/cp-ias-azure-ad.html>

NEW QUESTION: 31

You have an Azure alert rule and action group as shown in the following exhibit.

```

PS Azure:\> Get-AzMetricAlertRuleV2 | Select WindowSize, EvaluationFrequency, Actions -ExpandProperty Criteria
WindowSize           : 00:05:00
EvaluationFrequency   : 00:01:00
Actions              : {/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/
                        providers/microsoft.insights/actiongroups/admins}
Name                 : Metric1
MetricName           : Percentage CPU
MetricNamespace       : Microsoft.Compute/virtualMachines
OperatorProperty      : GreaterThan
TimeAggregation       : Average
Threshold             : 85
Dimensions            : {}
AdditionalProperties   : {}

PS Azure:\> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location
GroupShortName       : admins
GroupShortName       : admins
Enabled              : True
EmailReceivers       : {admins_emailAction-}
SmsReceivers          : {}
WebhookReceivers      : {}
Id                  : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/
                        microsoft.insights/actiongroups/admins
Name                 : admins
Type                 : Microsoft.Insights/ActionGroups

GroupShortName       : restartVM
GroupShortName       : restartVM
Enabled              : True
EmailReceivers       : {}
SmsReceivers          : {}
WebhookReceivers      : {}
Id                  : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/
                        microsoft.insights/actiongroups/restartVM
Name                 : restartVM
Type                 : Microsoft.Insights/ActionGroups

```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

The admins action group will be notified if the average CPU usage rises above 85% for [answer choice].

The [answer choice] when the alert is triggered.

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

Answer:

Answer Area

The admins action group will be notified if the average CPU usage rises above 85% for [answer choice].

The [answer choice] when the alert is triggered.

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

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NEW QUESTION: 32

You have an on-premises SAP environment hosted on VMware vSphere that uses Microsoft SQL Server as the database platform.

You plan to migrate the environment to Azure. The database platform will remain the same.

You need gather information to size the target Azure environment for the migration.

What should you use?

- A. the SAP EarlyWatch report
- B. Azure Advisor
- C. the SAP HANA sizing report
- D. Azure Monitor

Answer: B (LEAVE A REPLY)

Azure Advisor provides recommendations for Application Gateway, App Services, availability sets, Azure Cache, Azure Data Factory, Azure Database for MySQL, Azure Database for PostgreSQL, Azure Database for MariaDB, Azure ExpressRoute, Azure Cosmos DB, Azure public IP addresses, SQL Data Warehouse, SQL servers, storage accounts, Traffic Manager profiles, and virtual machines.

Note: Advisor is a personalized cloud consultant that helps you follow best practices to optimize your Azure deployments. It analyzes your resource configuration and usage telemetry and then recommends solutions that can help you improve the cost effectiveness, performance, high availability, and security of your Azure resources.

With Advisor, you can:

Get proactive, actionable, and personalized best practices recommendations.

Improve the performance, security, and high availability of your resources, as you identify opportunities to reduce your overall Azure spend.

Get recommendations with proposed actions inline.

Incorrect Answers:

A: The SAP EarlyWatch report is a monitoring tool that monitors the essential administrative areas of SAP components and keeps you up to date on their performance and stability. SAP EarlyWatch Alert runs automatically to keep you informed, so you can react to issues proactively, before they become critical.

Reference:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-overview>

NEW QUESTION: 33

You have an SAP on Azure landscape. You need to gather the following metrics:

- * The network latency between an SAP NetWeaver server and an SAP HANA server.
- * The throughput and latency of the storage subsystem on Windows Server and Linux platforms

What should you use for each metric? To answer, select the appropriate options in the answer area. NOTE:

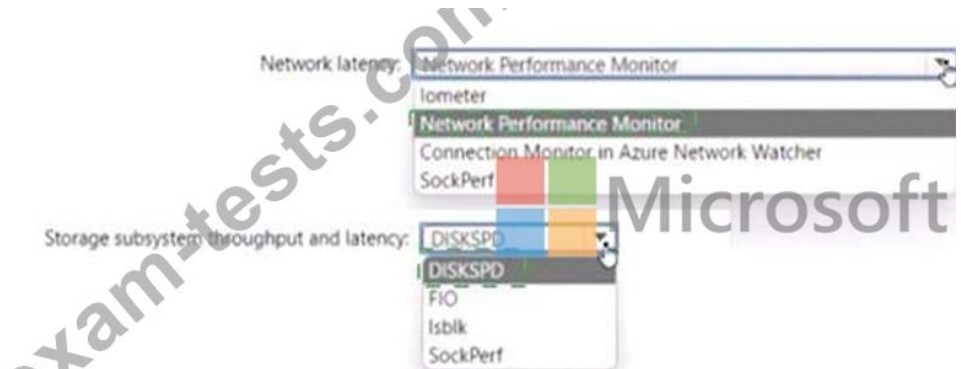
Each correct selection is worth one point.

Answer Area



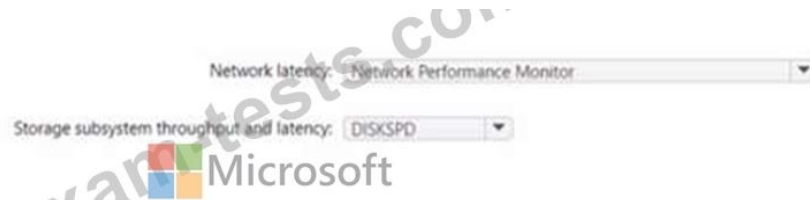
Answer:

Answer Area



Explanation

Answer Area



NEW QUESTION: 34

You have an SAP environment on Azure.

Your on-premises network connects to Azure by using a site-to-site VPN connection.

You need to alert technical support if the network bandwidth usage between the on-premises network and Azure exceeds 900 Mbps 10 minutes.

What should you use?

- A. Azure Network Watcher
- B. NIPING
- C. Azure Monitor
- D. Azure Enhanced Monitoring for SAP

Answer: C (LEAVE A REPLY)

You set up alerts on Azure VPN Gateway metrics. Azure Monitor provides the ability to set up alerts for Azure resources. You can set up alerts for virtual network gateways of the "VPN" type. Metric: AverageBandwidth: Average combined bandwidth utilization of all site-to-site connections on the gateway.

Reference:

<https://docs.microsoft.com/bs-latn-ba/azure/vpn-gateway/vpn-gateway-howto-setup-alerts-virtual-network-gateway-metric>

NEW QUESTION: 35

You have an Azure Active Directory (Azure AD) tenant and an SAP Cloud Platform Identity Authentication Service tenant.

You need to ensure that users can use their Azure AD credentials to authenticate to SAP applications and services that trust the SAP Cloud Platform Identity Authentication Service tenant. In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure an enterprise application in the Azure AD tenant.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

Answer Area

Navigation buttons: > <

Answer:

Actions

- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure an enterprise application in the Azure AD tenant.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

Answer Area

- Create and configure an enterprise application in the Azure AD tenant.
- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Explanation

Create and configure an enterprise application in the Azure AD tenant
Download the single sign-on (SSO) metadata from the Azure AD tenant
Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant
Download the SAP Cloud Platform Identity Authentication Service tenant metadata
Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant

Table Description automatically generated

Step 1: Create and configure an enterprise application in the Azure AD tenant To configure the integration of SAP Cloud Platform Identity Authentication into Azure AD, you need to add SAP Cloud Platform Identity Authentication from the gallery to your list of managed SaaS apps.

- * Sign in to the Azure portal using either a work or school account, or a personal Microsoft account.
- * On the left navigation pane, select the Azure Active Directory service.
- * Navigate to Enterprise Applications and then select All Applications.
- * To add new application, select New application.
- * In the Add from the gallery section, type SAP Cloud Platform Identity Authentication in the search box.
- * Select SAP Cloud Platform Identity Authentication from results panel and then add the app. Wait a few seconds while the app is added to your tenant.

Graphical user interface, text, application Description automatically generated

4 Set up [redacted]

You'll need to configure the application to link with Azure AD.

Login URL	https://login.microsoftonline.com/0a...	
Azure AD Identifier	https://sts.windows.net/0ac53016-30...	
Logout URL	https://login.microsoftonline.com/co...	

[View step-by-step instructions](#)

Step 2: Download the single sign-on (SSO) metadata from the Azure AD tenant.

Download single sign-on metadata from Azure Active Directory.

Step 3: Create and configure a corporate identity provider.

Create corporate identity provider.

Step 4: Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Download Identity Authentication service tenant metadata.

Step 5: Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Upload Identity Authentication service tenant metadata to Azure Active Directory.

You have already uploaded the metadata file from Azure Active Directory to Identity Authentication service.

It's time to do it the other way round now and upload the metadata of Identity Authentication service to Azure Active Directory.

Reference:

<https://developers.sap.com/tutorials/cp-ias-azure-ad.html>

NEW QUESTION: 36

You have an on-premises deployment of SAP Business Suite on HANA that includes a CPU-intensive application tier and a 20-TB database tier.

You plan to migrate to SAP HANA on Azure.

You need to recommend a compute option to host the application and database tiers. The solution must minimize cost.

What should you recommend for each tier? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Application:	▼ Ev3-series of Azure virtual machines HANA on Azure (Large Instances) M-series of Azure virtual machines
Database:	▼ Ev3-series of Azure virtual machines HANA on Azure (Large Instances) M-series of Azure virtual machines

Answer:

Application:  Microsoft ▼

- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

Database: ▼

- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

Explanation

Text Description automatically generated

Application: ▼

- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

Database: ▼

- Ev3-series of Azure virtual machines
- HANA on Azure (Large Instances)
- M-series of Azure virtual machines

Box 1: Ev3 series M Azure virtual machines

The Ev3 series pricing is starting from \$58.40 /per month.

The E-series Azure VMs are optimized for heavy in-memory applications such as SAP HANA. These VMs are configured with high memory-to-core ratios, which makes them well-suited for memory-intensive enterprise applications, large relational database servers, in-memory analytics workloads etc.

The Ev3-series VMs range from 2 to 64 vCPUs and 16-432 GiB of RAM, respectively.

Example workloads include SAP HANA (e.g., E64s v3, E20ds v4, E32ds v4, E48ds v4, E64ds v4), SAP S/4 HANA application layer, SAP NetWeaver application layer, and more broadly memory-intensive enterprise applications, large relational database servers, data warehousing workloads, business intelligence applications, in-memory analytics workloads, and additional business-critical applications, including systems that process financial transactions of various nature...

Note: The M-series family of Azure virtual machines are memory optimized and are ideal for heavy in-memory workloads such as SAP HANA. The M-Series offer up to 4 TB of RAM on a

single VM. In addition, these VMs offer a virtual CPU count of up to 128 vCPUs on a single VM to enable high performance parallel processing.

Example workloads include SAP HANA, SAP S/4 HANA, SQL Hekaton and other large in-memory business critical workloads requiring massive parallel compute power.

Box 2: Hana on Azure (Large Instances)

The storage used in HANA Large Instances has a file size limitation. The size limitation is 16 TB per file.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-storage-architecture>

<https://azure.microsoft.com/en-us/pricing/details/virtual-machines/series/>

NEW QUESTION: 37

You plan to deploy SAP application servers that run Windows Server 2016.

You need to use PowerShell Desired State Configuration (DSC) to configure the SAP application server once the servers are deployed.

Which Azure virtual machine extension should you install on the servers?

- A. the Azure DSC VM Extension
- B. the Azure virtual machine extension
- C. the Azure Chef extension
- D. the Azure Enhanced Monitoring Extension for SAP

Answer: A ([LEAVE A REPLY](#))

Explanation

The Azure Desired State Configuration (DSC) VM Extension is updated as-needed to support enhancements and new capabilities delivered by Azure, Windows Server, and the Windows Management Framework (WMF) that includes Windows PowerShell.

References:

<https://docs.microsoft.com/en-us/powershell/scripting/dsc/getting-started/azuredscexthistory>

NEW QUESTION: 38

You have an SAP landscape on Azure that contains the virtual machines shown in the following table.

Name	Role	Azure Availability Zone in East US
SAPAPP1	Application Server	Zone 1
SAPAPP2	Application Server	Zone 2

You need to ensure that the Application Server role is available if a single Azure datacenter fails.

What should you include in the solution?

- A. a local network gateway
- B. Azure Private Link
- C. Azure Load Balancer Standard
- D. Azure Virtual WAN

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 39

You have an SAP landscape on Azure that contains the virtual machines shown in the following table.

Name	Role	Azure Availability Zone in East US
SAPAPP1	Application Server	Zone 1
SAPAPP2	Application Server	Zone 2

You need to ensure that the Application Server role is available if a single Azure datacenter fails. What should you include in the solution?

- A. a local network gateway
- B. Azure Virtual WAN
- C. Azure Load Balancer Standard
- D. Azure Private Link

Answer: C (LEAVE A REPLY)

For the load balancers of the failover clusters of SAP Central Services and the DBMS layer, you need to use the Standard SKU Azure Load Balancer. The Basic Load Balancer won't work across zones.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-architecture-scenarios>

NEW QUESTION: 40

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": 
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "availabilitySet"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": 
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    },
    "networkProfile": {
      "networkInterfaces": [
        {
          "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
        }
      ]
    }
  }
}
```



Answer:

Values

"false",

"none",

"true",

Answer Area

```

{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUsername')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "S2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  }
},
{
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}

```

Explanation:

Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Micosrosoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Box 2: true

Write Accelerator should be used for the volumes that contain the transaction log or redo logs of a DBMS. It is not recommended to use Write Accelerator for the data volumes of a DBMS as the feature has been optimized to be used against log disks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 41

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": 
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    .
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": 
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    },
    "networkProfile": {
      "networkInterfaces": [
        {
          "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
        }
      ]
    }
  }
}
```



Answer:

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  }
},
{
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}
}
```



Reference:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 42

Before putting the SAP environment on Azure into production, which command should you run to ensure that the virtual machine disks meet the business requirements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

▼

Get-AzDisk
Get-AzVM
Get-AzVMImage

-resourcegroupname "SAPProduction" | Where {\$_.Sku.Name -ne "

▼

Premium_LRS
Standard_LRS
Standard_RAGRS
StandardSSD_LRS

Answer:

▼

Get-AzDisk
Get-AzVM
Get-AzVMImage

-resourcegroupname "SAPProduction" | Where {\$_.Sku.Name -ne "

▼

Premium_LRS
Standard_LRS
Standard_RAGRS
StandardSSD_LRS

Explanation:

Scenario: Ensure that all the production databases can withstand the failure of an Azure region.

References:

<https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmimage>

NEW QUESTION: 43

You have an Azure alert rule and action group as shown in the following exhibit.

PS Azure:\> Get-AzMetricAlertRuleV2 | Select WindowSize, EvaluationFrequency, Actions -ExpandProperty Criteria

WindowSize : 00:05:00
EvaluationFrequency : 00:01:00
Actions : (/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins)
Name : Metric1
MetricName : Percentage CPU
MetricNamespace : Microsoft.Compute/virtualMachines
OperatorProperty : GreaterThan
TimeAggregation : Average
Threshold : 85
Dimensions : {}
AdditionalProperties : {}

PS Azure:\> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location

GroupShortName : admins
GroupShortName : admins
Enabled : True
EmailReceivers : (admins_emailaction-)
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins
Name : admins
Type : Microsoft.Insights.ActionGroups
GroupShortName : restartvm
Enabled : True
EmailReceivers : {}
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/restartvm
Name : restartvm
Type : Microsoft.Insights.ActionGroups

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

The admins action group will be notified if the average CPU usage rises above 85% for [answer choice]

[answer choice] when the alert is triggered.

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

One minute
five mins
one sec

These are the selections for the statement. The action group will be notified if the average CPU rises above 85% for [answer choice].

Answer:

Answer Area

The admin action group will be notified if the average CPU usage rises above 85% for [answer choice]

The [answer choice] when the alert is triggered.

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

One minute
five mins
one sec

These are the selections for the statement. The action group will be notified if the average CPU rises above 85% for [answer choice].

NEW QUESTION: 44

You need to provide the Azure administrator with the values to complete the Azure Resource Manager template.

Which values should you provide for diskCount, StorageAccountType, and domainName? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Microsoft

diskCount:

	▼
0	
1	
2	
4	

storageAccountType:

	▼
Premium_LRS	
Standard_GRS	
Standard_LRS	

domainName:

	▼
ad.contoso.com	
ad.contoso.onmicrosoft.com	
contoso.com	
contoso.onmicrosoft.com	

Answer:

diskCount:

storageAccountType:

domainName:

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/plan-connect-userprincipalname>

NEW QUESTION: 45

You have an on-premises deployment of SAP HANA.

You plan to migrate the deployment to Azure.

You need to identify the following from the last six months:

- * The number of active users
- * The database performance

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

From:

Run the:

Answer:

From:

Run the:

Reference:

<https://assets.cdn.sap.com/sapcom/docs/2019/09/0e8d0628-687d-0010-87a3-c30de2ffd8ff.pdf>

NEW QUESTION: 46

For each of the following statements, select yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
You can use NING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐

Answer:

Answer Area

Microsoft

Statements

You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.

You can use the SAP HANA BW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

Yes

No

Explanation

Answer Area

Microsoft

Statements

You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.

You can use the SAP HANA BW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

Yes

No

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<https://www.braindumpsPASS.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 47

You migrate SAP ERP Central Component (SAP ECC) production and non-production landscapes to Azure.

You are licensed for SAP Landscape Management (LaMa).

You need to refresh from the production landscape to the non-production landscape.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

From the Azure portal, create a service principal

From the Cloud Managers tab in LaMa, add an adapter

From SAP Solution Manager, deploy the LaMa adapter

Add permissions to the service principal

Install and configure LaMa on an SAP NetWeaver instance

Answer Area

Microsoft

←

→

↑

↓

Answer:

Actions

From the Azure portal, create a service principal

From the Cloud Managers tab in LaMa, add an adapter

From SAP Solution Manager, deploy the LaMa adapter

Add permissions to the service principal

Install and configure LaMa on an SAP NetWeaver instance

Answer Area

Microsoft

From the Azure portal, create a service principal

Add permissions to the service principal

From the Cloud Managers tab in LaMa, add an adapter

Install and configure LaMa on an SAP NetWeaver instance

←

→

↑

↓

Explanation

From the Azure portal, create a service principal

Add permissions to the service principal

From the Cloud Managers tab in LaMa,
add an adapter

Install and configure LaMa on an SAP
NetWeaver instance

Explanation:

Step 1: From the Azure portal, create a service principal

The Azure connector can use a Service Principal to authorize against Microsoft Azure. Follow these steps to create a Service Principal for SAP Landscape Management (LaMa).

Step 2: Add permissions to the service principal

The Service Principal does not have permissions to access your Azure resources by default. You need to give the Service Principal permissions to access them.

Step 3: From the Cloud Managers tab in LaMa, add an adapter

Create a new connector in SAP LaMa

Open the SAP LaMa website and navigate to Infrastructure. Go to tab Cloud Managers and click on Add.

Select the Microsoft Azure Cloud Adapter

Step 4: Install and configure LaMA on an SAP NetWeater instance

Provision a new adaptive SAP system

You can manually deploy a new virtual machine or use one of the Azure templates in the quickstart repository.

It contains templates for SAP NetWeaver ASCS, SAP NetWeaver application servers, and the database. You can also use these templates to provision new hosts as part of a system copy/clone etc.

Note: To support customers on their journey into a cloud model (hybrid or entirely public cloud), SAP and Microsoft partnered to create an adapter that integrates the SAP management capabilities of LaMa with the IaaS advantages of Microsoft Azure.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/lama-installation>

<https://docs.microsoft.com/en-us/learn/modules/maintain-azure-sap-workloads/2-set-up-remote-management>

NEW QUESTION: 48

You need to connect SAP HANA on Azure (Large Instances) to an Azure Log Analytics workspace.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	    
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

Answer:

Answer Area
Configure a Log Analytics...
Install the log...

1 - Configure a Log Analytics....

2 - Install the log....

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

NEW QUESTION: 49

You have a large and complex SAP environment on Azure.

You are designing a training landscape that will be used 10 times a year.

You need to recommend a solution to create the training landscape. The solution must meet the following requirements:

Minimize the effort to build the training landscape.

Minimize costs.

In which order should you recommend the actions be performed for the first training session? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Build the training landscape
Create a custom image by using the snapshot
Deliver the training
Take a snapshot of the virtual machine disks
Shut down and delete the virtual machines

Answer Area

←
→

↑
↓

Answer:

Answer Area

Build...
Snapshot...
Custom Image...
Deliver Training....
Shutdown

- 1 - Build...
- 2 - Snapshot...
- 3 - Custom Image...
- 4 - Deliver Training....
- 5 - Shutdown

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

NEW QUESTION: 50

You are deploying an SAP environment across Azure Availability Zones. The environment has the following components:

- * ASCS/ERS instances that use a failover cluster
- * SAP application servers across the Azure Availability Zones
- * Database high availability by using a native database solution

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☐	☐
The performance of SAP systems can be validated by using ABAPMeter.	☐	☐
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☐	☐

Answer:

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☐	☒
The performance of SAP systems can be validated by using ABAPMeter.	☒	☐
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☒	☐

Explanation:

Box 1: No

Azure Availability Zones are physically separate locations within an Azure region protecting customers' applications and data from datacenter-level failures. It is good for applications that require low-latency synchronous replication with protection from datacenter-level failures.

Box 2: Yes

AAP application server to database server latency can be tested with ABAPMeter report /SSA/CAT.

Box 3: Yes

To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

Reference:

<https://azure.microsoft.com/sv-se/blog/azure-availability-zones-expand-with-new-services-and-to-new-regions-in-europe-and-united-states/>

<https://azure.microsoft.com/en-us/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

<https://wiki.scn.sap.com/wiki/pages/viewpage.action?pageId=360974069>

NEW QUESTION: 51

You deploy an Azure Internal load balancer.

You deploy a node of an SAP NetWeaver 7.4 ABAP system named SP1.

You plan to deploy a second node.

You need to verify that the health probe port is configured for the cluster. The cluster IP address resource name is SAP SP1 IP.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

▼ Get-ClusterResource Get-ClusterGroup Get-ClusterNetwork Get-ClusterLog Get-ClusterParameter	"SAP SP1 IP"	▼ Get-ClusterResource Get-ClusterGroup Get-ClusterNetwork Get-ClusterLog Get-ClusterParameter
---	--------------	---

Answer:

▼ Get-ClusterResource Get-ClusterGroup Get-ClusterNetwork Get-ClusterLog Get-ClusterParameter	"SAP SP1 IP"	▼ Get-ClusterResource Get-ClusterGroup Get-ClusterNetwork Get-ClusterLog Get-ClusterParameter
---	--------------	---

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-installation-wsfc-shared-disk>

NEW QUESTION: 52

You are deploying an SAP environment on Azure that will use an SAP HANA database server. You provision an Azure virtual machine for SAP HANA by using the M64s virtual machine SKU. You need to set the swap space by using the Microsoft Azure Linux Agent (waagent) configuration file.

Which two settings should you configure? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. ResourceDisk.EnableSwapEncryption=n
- B. AutoUpdate.Enabled=n
- C. ResourceDisk.SwapSizeMB=229376
- D. ResourceDisk.EnableSwap=y

Answer: C,D (LEAVE A REPLY)

Explanation

To create a swap file in the directory that's defined by the ResourceDisk.MountPoint parameter, you can update the /etc/waagent.conf file by setting the following three parameters:

ResourceDisk.Format=y

ResourceDisk.EnableSwap=y

ResourceDisk.SwapSizeMB=xx

References:

<https://support.microsoft.com/en-us/help/4010058/how-to-add-a-swap-file-in-linux-azure-virtual-machines>

NEW QUESTION: 53

You need to ensure that you can receive technical support to meet the technical requirements. What should you deploy to Azure?

- A. SAP Landscape Management (LaMa)
- B. SAP Gateway
- C. SAP Web Dispatcher
- D. SAPRouter

Answer: A ([LEAVE A REPLY](#))

Scenario: Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

References:

<https://blogs.sap.com/2019/07/22/sap-landscape-management-on-microsoft-azure-part-1/>

NEW QUESTION: 54

You deploy on SAP environment on Azure.

You need to monitor the performance of the SAP NetWeaver environment by using the Azure Enhanced Monitoring Extension for What should you do first?

- A. From the Azure portal, enable the Custom Script Extension.
- B. From Azure CLI, run the `az v aem m set` command.
- C. From the Azure portal, enable the Azure Network Watcher Agent.
- D. From Azure CLI, install the Linux Diagnostic Extension.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 55

You are evaluating the proposed backup policy.

For each of the following statements, select Yes if the statement is true. otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The backup policy meets the technical requirements.	☐	☐
The backup policy meets the business requirements.	☐	☐
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	☐	☐

Answer:

Statements	Yes	No
The backup policy meets the technical requirements.	☒	☐
The backup policy meets the business requirements.	☐	☒
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	☒	☐

Explanation:

Box 1: Yes

Scenario: Technical requirements: Ensure that an application server can be restored from a backup created during the last five days within 15 minutes.

Instant Restore has 'The instance recovery snapshot(s) for 5 Day(s)'.

Box 2: No

Scenario: Ensure that all the production application servers can restore daily backups from the last 21 days.

The Retention of daily backup point is set to for 14 days only.

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-instant-restore-capability>

NEW QUESTION: 56

You need to provide the Azure administrator with the values to complete the Azure Resource Manager template.

Which values should you provide for diskCount, StorageAccountType, and domainName? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Microsoft

diskCount:

	▼
0	
1	
2	
4	

storageAccountType:

	▼
Premium_LRS	
Standard_GRS	
Standard_LRS	

domainName:

	▼
ad.contoso.com	
ad.contoso.onmicrosoft.com	
contoso.com	
contoso.onmicrosoft.com	

Answer:

diskCount:  Microsoft ▼

0
1
2
4

storageAccountType: ▼

Premium_LRS
Standard_GRS
Standard_LRS

domainName: ▼

ad.contoso.com
ad.contoso.onmicrosoft.com
contoso.com
contoso.onmicrosoft.com

Explanation:

Box 1: 4

Scenario: the Azure Resource Manager template that will be used to provision the production application servers.

Ensure that each production application server has four 1-TB data disks.

Box 2: Standard_LRS

Scenario: Minimize costs whenever possible.

Box 3: contoso.onmicrosoft.com

The network contains an on-premises Active Directory domain named ad.contoso.com.

The Initial domain: The default domain (onmicrosoft.com) in the Azure AD Tenant. For example, contoso.onmicrosoft.com.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/plan-connect-userprincipalname>

NEW QUESTION: 57

You are planning replication of the SAP HANA database for the disaster recovery environment in Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You must use synchronous replication.	☐	☐
You must use delta data shipping for operation mode.	☐	☐
You must configure an Azure Directory (Azure AD) application to manage the failover.	☐	☐

Answer:

Statements	Yes	No
You must use synchronous replication.	☐	☒
You must use delta data shipping for operation mode.	☐	☒
You must configure an Azure Directory (Azure AD) application to manage the failover.	☒	☐

Explanation

Statements	Yes	No
You must use synchronous replication.	☐	☒
You must use delta data shipping for operation mode.	☐	☒
You must configure an Azure Directory (Azure AD) application to manage the failover.	☒	☐

Box 1: No

SAP HANA Replication consists of one primary node and at least one secondary node. Changes to the data on the primary node are replicated to the secondary node synchronously or asynchronously.

Box 2: No

Since SPS11 SAP HANA system replication can be run in two different operation modes:

delta_datashipping

logreplay

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-high-availability-rhel>

<https://blogs.sap.com/2018/01/08/your-sap-on-azure-part-4-high-availability-for-sap-hana-using-system-replicati>

NEW QUESTION: 58

You deploy an SAP environment on Azure.

You need to configure SAP NetWeaver to authenticate by using Azure Active Directory (Azure AD).

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Configure SAML single sign-on (SSO).
- Add SAP NetWeaver from the Azure AD application gallery.
- Add SAP Cloud Platform Identity from the Azure AD application gallery.
- Create and upload the service provider metadata file to Azure AD.
- Upload the FederationMetadata.xml file to the SAP NetWeaver Trusted Providers.
- Implement Active Directory Federation Services (AD FS).

Answer Area

Navigation arrows: > and <

Answer:

Answer Area

- Add Sap Network from...
- Implement Active Directory...
- Add SAP cloud Platform....
- Configure SAML single...

- 1 - Add Sap Network from...
- 2 - Implement Active Directory...
- 3 - Add SAP cloud Platform....
- 4 - Configure SAML single...

NEW QUESTION: 59

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

The screenshot shows an Azure Resource Manager template editor. On the left, under the 'Values' tab, there are three input fields: 'false', 'none', and 'true'. On the right, under the 'Answer Area', there is a JSON template. The template defines two resources: a network interface and a virtual machine. The network interface resource has a property 'enableAcceleratedNetworking' with a corresponding input field. The virtual machine resource has a property 'writeAcceleratorEnabled' with a corresponding input field. A watermark 'examtests.com' is visible across the center of the image, and the Microsoft logo is in the bottom right corner.

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": 
  },
  "ipConfigurations": [
    {
      "name": "ipconfig1",
      "properties": {
        "privateIPAllocationMethod": "Static",
        "privateIPAddress": "[parameters('StaticIP')]",
        "subnet": {
          "id": "[variables('subnetRef')]"
        }
      }
    }
  ]
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailabilitySetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmGuestName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": 
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  },
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}
```

Answer:

Values

"false",

"none",

"true",

Answer Area

```

{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUsername')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "V.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  }
},
{
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}

```


Microsoft

Explanation

Values

"false",

"none",

"true",

Answer Area

```

{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",

    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
    "availabilitySet"
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailabilitySetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUsername')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",

          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    },
    "networkProfile": {
      "networkInterfaces": [
        {
          "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
        }
      ]
    }
  }
}

```

Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Box 2: true

Write Accelerator should be used for the volumes that contain the transaction log or redo logs of a DBMS. It is not recommended to use Write Accelerator for the data volumes of a DBMS as the feature has been optimized to be used against log disks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 60

This question requires that you evaluate the underlined BOLD text to determine if it is correct.

You are planning for the administration of resources in Azure.

To meet the technical requirements, you must first implement Active Directory Federation Services (AD FS).

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Azure AD Connect
- C. Azure AD join
- D. Enterprise State Roaming

Answer: B (LEAVE A REPLY)

AD connect, it's not mandatory to have AD FS, you can use Password HAsH Synch or Passthrough Authentication, but AD Connect is mandatory to synch you on-promises accounts to Azure AD Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authentication-tutorial>

NEW QUESTION: 61

A customer has an on-premises SAP environment.

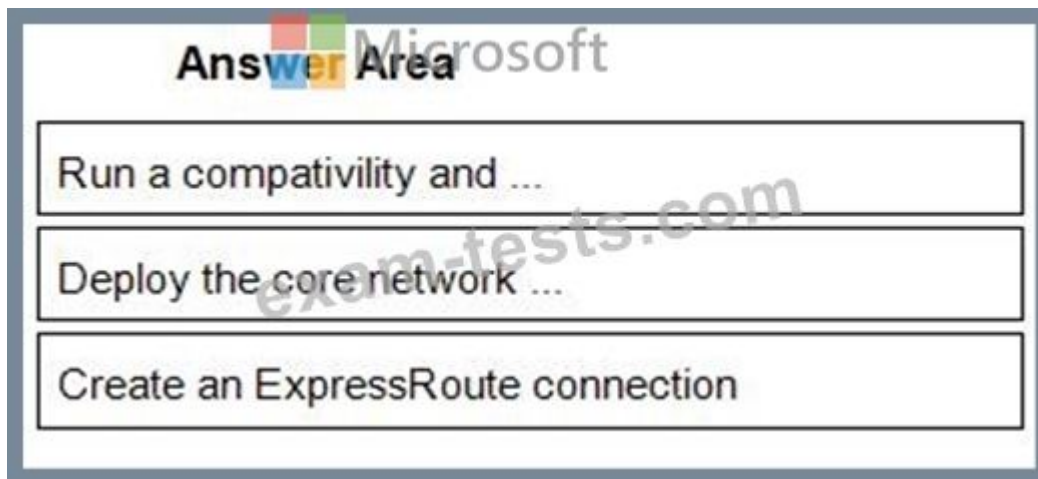
The customer plans to migrate SAP to Azure.

You need to prepare the environment for the planned migration.

Which three actions should you perform in sequence before the migration? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

The screenshot shows a Microsoft exam interface. On the left, under the heading "Actions", there is a list of six actions in a box: "Run a compatibility assessment and resolve any issues.", "Create a conditional access policy.", "Deploy the core networking components to Azure.", "Build Azure virtual machines.", "Back up the infrastructure.", and "Create an ExpressRoute connection." Below this list are two circular buttons with right and left arrows. On the right, under the heading "Answer Area", there are two circular buttons with up and down arrows. A large "Microsoft" watermark is visible across the center of the image.

Answer:



- 1 - Run a compatibility and ...
- 2 - Deploy the core network ...
- 3 - Create an ExpressRoute connection

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<https://www.braindumpsPass.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF Special Discount: Exam-Tests**)

NEW QUESTION: 62

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You use DBA Cockpit from SAP GUI.

Does this meet the goal?

A. Yes

B. No

Answer: A ([LEAVE A REPLY](#))

Explanation

The SAP HANA cockpit provides a single point of access to a range of SAP HANA administration and monitoring tasks. It is used to monitor and ensure the overall health of the system.

The HANA Monitoring dashboard also visualizes key HANA Metrics of SAP HANA system.

References:

<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://help.sap.com/viewer/afa922439b204e9caf22c78b6b69e4f2/2.10.0.0/en-US>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

NEW QUESTION: 63

A company named Contoso, Ltd. has users across the globe. Contoso is evaluating whether to migrate SAP to Azure.

The SAP environment runs on SUSE Linux Enterprise Server (SLES) servers and SAP HANA databases. The Suite on HANA database is 4 TB.

You need to recommend a migration solution to migrate SAP application servers and the SAP HANA databases. The solution must minimize downtime.

Which migration solutions should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

SAP application servers:

 Microsoft	▼
AzCopy	
Azure Site Recovery	
SAP HANA system replication	
System Copy for SAP Systems	

SAP HANA databases:

	▼
AzCopy	
Azure Site Recovery	
SAP HANA system replication	
System Copy for SAP Systems	

Answer:



Explanation:

Box 1: Azure Site Recovery

Microsoft Azure Site Recovery (ASR) now supports SUSE Linux Enterprise Server 11 SP3/SP4 and SUSE Linux Enterprise Server 12 SP1/SP2/SP3.

This is great for customers that are planning to migrate systems to Microsoft Azure or customers who need to have a business continuity strategy for their Azure deployments.

Azure Site Recovery enables SUSE customers to migrate their non-Azure virtual machines or physical servers to Microsoft Azure virtual machines.

Box 2: SAP Hana System replication

Reference:

https://www.suse.com/c/asr_supports_suse/

<https://www.netapp.com/us/media/tr-4746.pdf>

NEW QUESTION: 64

A company named Contoso. Ltd. has users across the globe. Contoso is evaluating whether to migrate SAP to Azure.

The SAP environment runs on SUSE Linux Enterprise Server (SLES) servers and SAP HANA databases. The Suite on HANA database is 4 TB.

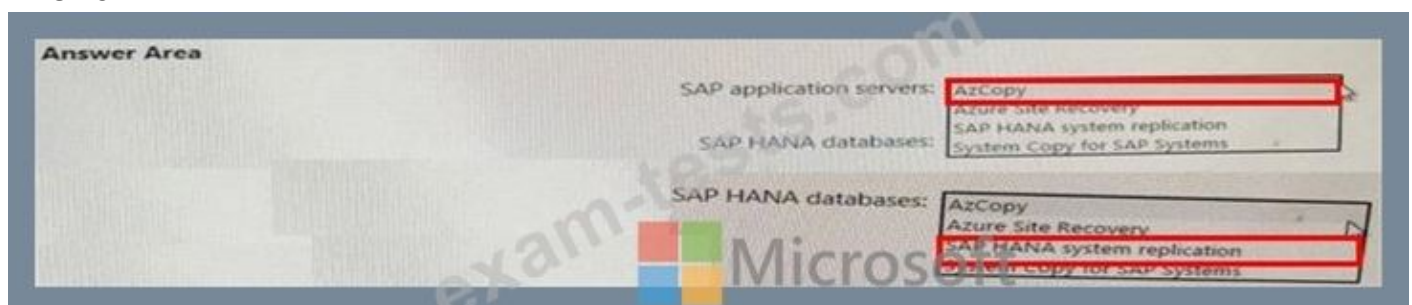
You need to recommend a migration solution to migrate SAP application service and the SAP HANA databases. the solution must minimize downtime.

Which migration solutions should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



NEW QUESTION: 65

You migrate SAP ERP Central Component (SAP ECC) production and non-production landscapes to Azure.

You are licensed for SAP Landscape Management (LaMa).

You need to refresh from the production landscape to the non-production landscape.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

From the Azure portal, create a service principal

From the Cloud Managers tab in LaMa, add an adapter

From SAP Solution Manager, deploy the LaMa adapter

Add permissions to the service principal

Install and configure LaMa on an SAP NetWeaver instance

Answer Area



Answer:

Actions

From the Azure portal, create a service principal

From the Cloud Managers tab in LaMa, add an adapter

From SAP Solution Manager, deploy the LaMa adapter

Add permissions to the service principal

Install and configure LaMa on an SAP NetWeaver instance

Answer Area



From the Azure portal, create a service principal

Add permissions to the service principal

From the Cloud Managers tab in LaMa, add an adapter

Install and configure LaMa on an SAP NetWeaver instance

Explanation:

Step 1: From the Azure portal, create a service principal

The Azure connector can use a Service Principal to authorize against Microsoft Azure. Follow these steps to create a Service Principal for SAP Landscape Management (LaMa).

Step 2: Add permissions to the service principal

The Service Principal does not have permissions to access your Azure resources by default. You need to give the Service Principal permissions to access them.

Step 3: From the Cloud Managers tab in LaMa, add an adapter

Create a new connector in SAP LaMa

Open the SAP LaMa website and navigate to Infrastructure. Go to tab Cloud Managers and click on Add. Select the Microsoft Azure Cloud Adapter Step 4: Install and configure LaMA on an SAP NetWeaver instance Provision a new adaptive SAP system You can manually deploy a new virtual machine or use one of the Azure templates in the quickstart repository. It contains templates for SAP NetWeaver ASCS, SAP NetWeaver application servers, and the database. You can also use these templates to provision new hosts as part of a system copy/clone etc.

Note: To support customers on their journey into a cloud model (hybrid or entirely public cloud), SAP and Microsoft partnered to create an adapter that integrates the SAP management capabilities of LaMa with the IaaS advantages of Microsoft Azure.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/lama-installation>

NEW QUESTION: 66

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a complex SAP environment that has both ABAP- and Java-based systems. The current on-premises landscapes are based on SAP NetWeaver 7.0 (Unicode and Non-Unicode) running on Windows Server and Microsoft SQL Server.

You need to migrate the SAP environment to a HANA-certified Azure environment.

Solution: You deploy a new environment to Azure that uses SAP NetWeaver 7.4. You export the databases from the on-premises environment, and then you import the databases into the Azure environment.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

Instead use Azure Site Recovery to migrate.

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-architecture>

NEW QUESTION: 67

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a complex SAP environment that has both ABAP- and Java-based systems. The current on-premises landscapes are based on SAP NetWeaver 7.0 (Unicode and Non-Unicode) running on Windows Server and Microsoft SQL Server.

You need to migrate the SAP environment to an Azure environment.

Solution: You migrate the SAP environment as is to Azure by using Azure Site Recovery.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

Explanation

We need upgrade to SAP NetWeaver 7.4 before the migration.

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-architecture>

NEW QUESTION: 68

You have a large and complex SAP environment on Azure.

You are designing a training landscape that will be used 10 times a year.

You need to recommend a solution to create the training landscape. The solution must meet the following requirements:

Minimize the effort to build the training landscape.

Minimize costs.

In which order should you recommend the actions be performed for the first training session? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Build the training landscape

Create a custom image by using the snapshot

Deliver the training

Take a snapshot of the virtual machine disks

Shut down and delete the virtual machines

Answer Area

←

→

↑

↓

Answer:

Answer Area

Build
Snapshot
Custom Image
Deliver Training
Shutdown

- 1 - Build
- 2 - Snapshot
- 3 - Custom Image
- 4 - Deliver Training
- 5 - Shutdown

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

NEW QUESTION: 69

You plan to migrate an on-premises SAP environment to Azure.

You need to identify whether any SAP application servers host multiple SAP system identifiers (SIDs).

What should you do?

- A. Run the SAP Report from ABAPMeter.
- B. Run SAP HAN A sizing report.
- C. From the SAP EarlyWatch Alert report, compare the services to the reference objects
- D. From the SAP EarlyWatch Alert report, compare the physical host names to the virtual host names.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 70

You are planning the Azure network infrastructure for an SAP environment.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☐	☐
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☐	☐
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	☐	☐

Answer:

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☒	☐
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☐	☒
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	☒	☐

Explanation:

Box 1: Yes

Box 2: No

A design that's not supported is the segregation of the SAP application layer and the DBMS layer into different Azure virtual networks that aren't peered with each other. We recommend that you segregate the SAP application layer and DBMS layer by using subnets within an Azure virtual network instead of by using different Azure virtual networks.

Box 3: Yes

Be aware that network traffic between two peered Azure virtual networks is subject to transfer costs. Huge data volume that consists of many terabytes is exchanged between the SAP application layer and the DBMS layer. You can accumulate substantial costs if the SAP application layer and DBMS layer are segregated between two peered Azure virtual networks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 71

You have an on-premises SAP environment hosted on VMware VSphere that uses Microsoft SQL Server as the database platform.

You plan to migrate the environment to Azure. The database platform will remain the same.

You need gather information to size the target Azure environment for the migration.

What should you use?

- A. the SAP EarlyWatch report
- B. Azure Advisor
- C. the SAP HANA sizing report
- D. Azure Monitor

Answer: B (LEAVE A REPLY)

Azure Advisor provides recommendations for Application Gateway, App Services, availability sets, Azure Cache, Azure Data Factory, Azure Database for MySQL, Azure Database for PostgreSQL, Azure Database for MariaDB, Azure ExpressRoute, Azure Cosmos DB, Azure public IP addresses, SQL Data Warehouse, SQL servers, storage accounts, Traffic Manager profiles, and virtual machines.

Note: Advisor is a personalized cloud consultant that helps you follow best practices to optimize your Azure deployments. It analyzes your resource configuration and usage telemetry and then recommends solutions that can help you improve the cost effectiveness, performance, high availability, and security of your Azure resources.

With Advisor, you can:

Get proactive, actionable, and personalized best practices recommendations.

Improve the performance, security, and high availability of your resources, as you identify opportunities to reduce your overall Azure spend.

Get recommendations with proposed actions inline.

Incorrect Answers:

A: The SAP EarlyWatch report is a monitoring tool that monitors the essential administrative areas of SAP components and keeps you up to date on their performance and stability. SAP EarlyWatch Alert runs automatically to keep you informed, so you can react to issues proactively, before they become critical.

Reference:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-overview>

Design an Azure Solution to Support SAP Workloads

Testlet 1

Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid, Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, IL.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Supply Chain Management (SAP SCM)
- * SAP NetWeaver Process Integration (PI)
- * SAP Business Warehouse (SAP BW)
- * SAP Solution Manager

All servers run on the Windows Server platform. All databases use Microsoft SQL Server.

Currently, you have

20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operations.

Requirements

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC applications by moving to SAP HANA. All other SAP databases will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

Technical Requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migration.
- * Identify opportunities to reduce costs during the migration.
- * Continue to use the litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Establish an automated monitoring solution to avoid unplanned outages.
- * Remove all SAP components from the on-premises network once the migration is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA licenses were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 72

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a complex SAP environment that has both ABAP- and Java-based systems. The current on- premises landscapes are based on SAP NetWeaver 7.0 (Unicode and Non-Unicode) running on Windows Server and Microsoft SQL Server.

You need to migrate the SAP environment to a HANA-certified Azure environment.

Solution: You migrate SAP to Azure by using Azure Site Recovery, and then you upgrade to SAP NetWeaver

7.4.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

Explanation

Explanation:

We need upgrade to SAP NetWeaver 7.4 before the migration.

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-architecture>

NEW QUESTION: 73

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

The screenshot shows a Microsoft exam question interface. It has a header with the Microsoft logo and the word 'Microsoft'. Below the header, there are three statements listed under the heading 'Statements'. To the right of each statement are two radio buttons labeled 'Yes' and 'No'. The statements are:

- Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.
- You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.
- You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).

The 'No' radio button for the second statement is selected.

Answer:

This screenshot shows the same Microsoft exam question interface as the previous one, but with the correct answers selected. The 'Yes' radio button for the first statement is selected, and the 'No' radio button for the second statement is selected. The third statement has both 'Yes' and 'No' radio buttons unselected.

NEW QUESTION: 74

You have an Azure subscription.

You deploy Active Directory domain controllers to Azure virtual machines.

You plan to deploy Azure for SAP workloads.

You plan to segregate the domain controllers from the SAP systems by using different virtual networks.

You need to recommend a solution to connect the virtual networks. The solution must minimize costs.

What should you recommend?

A. a site-to-site VPN

B. virtual network peering

C. user-defined routing

D. ExpressRoute

Answer: B (LEAVE A REPLY)

<https://github.com/MicrosoftDocs/azure-docs/issues/32537>

<https://azure.microsoft.com/en-us/blog/vnet-peering-and-vpn-gateways/>

NEW QUESTION: 75

Your company has a an on-premises SAP environment.

Recently, the company split into two companies named Litware, inc and Contoso.Ltd. Litware retained the SAP environment.

Litware plans to export data that is relevant only to Contoso. The export will be 1.5 TB.

Contoso build a new SAP environment on Azure.

You need to recommend a solution for Litware to make the data available to Contoso in Azure.

The solution must meet the following requirements:

Minimize the impact on the network.

Minimize the administrative effort for Litware.

What should you include in the recommendation.

A. Azure Migrate

B. Azure Databox

C. Azure Site Recovery

D. Azure import/Export service

Answer: C (LEAVE A REPLY)

Topic 1, Litware, inc Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all question include on this exam in the time provided.

To answer the question included in a case study, you will need to reference information that is provided in the case study. Case studies might contain and other resources that provide information about the scenario that is describe in the case study. Each question is independent of the other question in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answer and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To Start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such the content requirements, existing environment, and problem statements, if the case study has an All Information tab, note that the information displayed its identical to the information displayed on the subsequence tabs. When you are ready to answer a question click the Question button to return to the question.

Overview

Litware, inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, it.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack 6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Business Warehouse (SAP BW)
- * SAP NetWeaver Process Integration (PI)
- * SAP Solution Manager

All users run on the Windows Server platform. All databases use Microsoft SQL Server. Currently, you have

20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operation.

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC application by moving to SAP HANA. All other database will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP business Suite on HANA Enhancement Pack 8.

Technical requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migrate.
- * Identify opportunities to reduces costs during the migration.
- * Continue to use the Litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Remove all SAP components from the on-premises network once the migrate is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA license were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 76

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	☐	☐
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	☐	☐
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	☐	☐

Answer:

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	☐	☒
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	☐	☒
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/deployment-guide>

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<https://www.braindumpsPass.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 77

You have SAP ERP on Azure.

For SAP high availability, you plan to deploy ASCS/ERS instances across Azure Availability Zones and to use failover clusters.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☐
You can deploy Azure Availability Sets within an Azure Availability Zone.	☐	☐
The solution must use Azure managed disks.	☐	☐

Answer:

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☒	☐

Explanation

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☒	☐

Box 1: No

You can't use an Azure Basic Load Balancer to create failover cluster solutions based on Windows Server Failover Clustering or Linux Pacemaker. Instead, you need to use the Azure Standard Load Balancer SKU.

Box 2: Yes

Azure Availability Zones is one of the high-availability features that Azure provides. Using Availability Zones improves the overall availability of SAP workloads on Azure.

The SAP application layer is deployed across one Azure availability set. For high availability of SAP Central Services, you can deploy two VMs in a separate availability set.

Box 3: Yes

You must use Azure Managed Disks when you deploy to Azure Availability Zones.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios#com>

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

NEW QUESTION: 78

DRAG DROP

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
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  },
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Answer:

Values

Answer Area

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          "managedDisk": {
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          }
        }
      ]
    }
  }
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      }
    ]
  }
}

```

Explanation:

Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Box 2: true

Write Accelerator should be used for the volumes that contain the transaction log or redo logs of a DBMS. It is not recommended to use Write Accelerator for the data volumes of a DBMS as the feature has been optimized to be used against log disks.

Reference:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 79

You need to ensure that you can receive technical support to meet the technical requirements.
What should you deploy to Azure?

- A. SAP Landscape Management (LaMa)
- B. SAP Gateway
- C. SAP Web Dispatcher
- D. SAPRouter

Answer: A ([LEAVE A REPLY](#))

<https://help.sap.com/viewer/f2ad7797884249eeb2e91dc26a991196/3.0.3.0/en-US>

NEW QUESTION: 80

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy SAP HANA on Azure (Large Instances).

You need to back up the SAP HANA database to Azure.

Solution: You create a Recovery Services vault and a backup policy.

Does this meet the goal?

- A. Yes
- B. No

Answer: A ([LEAVE A REPLY](#))

Backup architecture

- * The backup process begins by creating a Recovery services vault in Azure. This vault will be used to store the backups and recovery points created over time.
- * The Azure VM running SAP HANA server is registered with the vault, and the databases to be backed-up are discovered. To enable the Azure Backup service to discover databases, a preregistration script must be run on the HANA server as a root user.
- * This script creates AZUREWLBACKUPHANAUSER DB user and a corresponding key with the same name in hdbuserstore. Refer to the setting up permissions section to understand more about what the script does.
- * Azure Backup Service now installs the Azure Backup Plugin for HANA on the registered SAP HANA server.
- * The AZUREWLBACKUPHANAUSER DB user created by the preregistration script is used by the Azure Backup Plugin for HANA to perform all backup and restore operations. If you attempt to configure backup for SAP HANA DBs without running this script, you might receive the following error: UserErrorHanaScriptNotRun.

- * To configure backup on the databases that are discovered, choose the required backup policy and enable backups.
- * Once the backup is configured, Azure Backup service sets up the Backint parameters at the DATABASE level on the protected SAP HANA server.
- * The Azure Backup Plugin for HANA maintains all the backup schedules and policy details. It triggers the scheduled backups and communicates with the HANA Backup Engine through the Backint APIs.
- * The HANA Backup Engine returns a Backint stream with the data to be backed up.
- * All the scheduled backups and on-demand backups (triggered from the Azure portal) that are either full or differential are initiated by the Azure Backup Plugin for HANA. However, log backups are managed and triggered by HANA Backup Engine itself.

References:

<https://docs.microsoft.com/en-us/azure/backup/sap-hana-db-about>

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-sap-hana-database#configure-backup>

NEW QUESTION: 81

You are deploying an SAP production landscape to Azure.

Your company's chief information security officer (CISO) requires that the SAP deployment complies with ISO 27001.

You need to generate a compliance report for ISO 27001.

What should you use?

- A. Azure Monitor
- B. Azure Security Center
- C. Azure Active Directory (Azure AD)
- D. Azure Log Analytics

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 82

You plan to deploy multiple SAP HANA virtual machines to Azure by using an Azure Resource Manager template.

How should you configure Accelerated Networking and Write Accelerator in the template? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
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      }
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  ]
}
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Answer:

Values

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"none",

"true",

Answer Area

```

{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
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        }
      }
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  }
},
{
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  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
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        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
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      },
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          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
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          }
        }
      ]
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        {
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        }
      ]
    }
  }
}

```

Explanation

Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
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    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
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          "privateIPAddress": "[parameters('StaticIP')]",
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            "id": "[variables('subnetRef')]"
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        }
      }
    ]
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      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}
}
```



Box 1: true

enableAcceleratedNetworking: If the network interface is accelerated networking enabled.

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Box 2: true

Write Accelerator should be used for the volumes that contain the transaction log or redo logs of a DBMS. It is not recommended to use Write Accelerator for the data volumes of a DBMS as the feature has been optimized to be used against log disks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 83

Your on-premises network contains SAP and non-SAP applications.

You have JAVA-based SAP systems that use SPNEGO for single-sign on (SSO) authentication.

Your external portal uses multi-factor authentication (MFA) to authenticate users.

You plan to extend the on-premises authentication features to Azure and to migrate the SAP applications to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☐	☐
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☐	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☐	☐

Answer:

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☒	☐
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☒	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☒	☐

Explanation

Box 1: Yes

Box 2: Yes

Password hash synchronization is one of the sign-in methods used to accomplish hybrid identity. Azure AD Connect synchronizes a hash, of the hash, of a users password from an on-premises Active Directory instance to a cloud-based Azure AD instance.

Password hash synchronization is an extension to the directory synchronization feature implemented by Azure AD Connect sync. You can use this feature to sign in to Azure AD services like Office 365. You sign in to the service by using the same password you use to sign in to your on-premises Active Directory instance.

Box 3: Yes

If your organization is federated with Azure AD, you can use Azure Multi-Factor Authentication to secure AD FS resources, both on-premises and in the cloud. Azure MFA enables you to eliminate passwords and provide a more secure way to authenticate.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

NEW QUESTION: 84

You have an on-premises SAP environment that runs on SUSE Linux Enterprise Server (SLES) servers and Oracle. The version of the SAP ERP system is 6.06 and the version of the portal is SAP NetWeaver 7.3.

You need to recommend a migration strategy to migrate the SAP ERP system and the portal to Azure. The solution must be hosted on SAP HANA.

What should you recommend? To answer, drag the appropriate tools to the correct components. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Tools

- SAP heterogeneous system copy
- Software Update Manager (SUM) Database Migration Option (DMO) with System Update
- Software Update Manager (SUM) Database Migration Option (DMO) with System Move
- Software Update Manager (SUM) Database Migration Option (DMO) without System Update

Answer Area

To migrate the SAP ERP system:

To migrate the portal:

Answer:

Tools

- SAP heterogeneous system copy
- Software Update Manager (SUM) Database Migration Option (DMO) with System Update
- Software Update Manager (SUM) Database Migration Option (DMO) with System Move
- Software Update Manager (SUM) Database Migration Option (DMO) without System Update

Answer Area

To migrate the SAP ERP system: Software Update Manager (SUM) Database Migration Option (DMO) with System Update

To migrate the portal: SAP heterogeneous system copy

Explanation

1) SUM+DMO+System update.

2) Heterogeneous system copy.

Reference:

<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/>

NEW QUESTION: 85

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☐

Answer:

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☐	☒
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☒

Explanation

1. No

Oracle Data Guard running in Maximum Availability mode. Currently, Oracle Real Application Clusters (RAC) is not supported in Azure - either for high availability or for scalability

2. Yes

3. No

The following OS versions are supported with the Oracle Database on Microsoft Azure:

Windows Server 2019 (only from Oracle Database 19.5.0 on)

Windows Server 2016 (only from Oracle Database 12.2.0.1 on)

Windows Server 2012 (no support for Oracle Database 19c)

Windows Server 2012 R2

Windows Server 2008 R2 Service Pack 1 (no support for Oracle 12.2.0.1)

Oracle Linux 7

Oracle Linux 8 (only from Oracle Database 19.7.0 on)

<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/windows-2016-is-now-generally-availa>

NEW QUESTION: 86

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a complex SAP environment that has both ABAP- and Java-based systems. The current on-premises landscapes are based on SAP NetWeaver 7.0 (Unicode and Non-Unicode) running on Windows Server and Microsoft SQL Server.

You need to migrate the SAP environment to a HANA-certified Azure environment.

Solution: You upgrade to SAP NetWeaver 7.4, and then you migrate SAP to Azure by using Azure Site Recovery.

Does this meet the goal?

A. Yes

B. No

Answer: A ([LEAVE A REPLY](#))

Explanation

We need upgrade to SAP NetWeaver 7.4 before the migration. Then Azure Site Recovery is used for the migration to Azure.

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-architecture>

NEW QUESTION: 87

You are planning the Azure network infrastructure to support the disaster recovery requirements. What is the minimum number of virtual networks required for the SAP deployed?

A. 1

B. 2

C. 3

D. 4

Answer: B ([LEAVE A REPLY](#))

Explanation

Scenario: Ensure that all the production databases can withstand the failure of an Azure region.

Note: Use Azure Site Recovery to replicate applications across regions. Azure Site Recovery replicates workloads running on physical and virtual machines from a primary site (either on-premises or in Azure) to a secondary location (in Azure). When an outage occurs at the customer's primary site, a failover can be triggered to quickly return the customer to an operational state. After the primary location is restored, customers can then fail back.

References:

<https://docs.microsoft.com/en-us/azure/architecture/resiliency/recovery-loss-azure-region>

NEW QUESTION: 88

You deploy SAP HANA by using SAP HANA on Azure (Large Instances).

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	☐	☐
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	☐	☐

Answer:

Statements	Yes	No
The backup policy meets the technical requirements.	☒	☐
The backup policy meets the business requirements.	☐	☒
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	☒	☐

Explanation

Box 1: Yes

Box 2: Yes

The SAP Azure Enhanced Monitoring Extension allows for collecting diagnostic data including OS and Application performance counters from Azure VMs running SAP workloads.

Box 3: No

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/azure-monitor-overview>

NEW QUESTION: 89

You deploy an SAP environment on Azure by following the SAP workload on Azure planning and deployment checklist.

You need to verify whether Azure Diagnostics is enabled.

Which cmdlet should you run?

- A. Get-AzureVMAvailableExtension
- B. Get-AzVmDiagnosticsExtension
- C. Test-AzDeployment
- D. Test-VMConfigForSAP

Answer: B ([LEAVE A REPLY](#))

Explanation

The Get-AzVmDiagnosticsExtension cmdlet gets the settings of the Azure Diagnostics extension on a virtual machine.

NEW QUESTION: 90

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy SAP HANA on Azure (Large Instances).

You need to back up the SAP HANA database to Azure.

Solution: You use a third-party tool that uses backint to back up the SAP HANA database to Azure storage.

Does this meet the goal?

- A. Yes
- B. No

Answer: A ([LEAVE A REPLY](#))

<https://blogs.sap.com/2018/08/31/overview-of-backint-for-sap-hana-and-faq-for-3rd-party-backup-tool-support/>

https://documentation.commvault.com/commvault/v11_sp16/article?p=114414.htm

NEW QUESTION: 91

For each of the following statements, select yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☒
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☐
You can use the SAP HANA BW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐

Answer:

Answer Area

Microsoft

Statements

You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.

You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

Yes No

☒ ☐

☐ ☒

☐ ☒

Explanation

Answer Area

Microsoft

Statements

You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.

You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.

Yes No

☒ ☐

☐ ☒

☐ ☒

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<https://www.braindumpsPASS.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 92

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Statements

The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.

You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.

You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.

Yes No

☐ ☐

☐ ☐

☐ ☐

Microsoft

Answer:

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAFMExtension cmdlet.	☐	☐

Explanation

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☐	☐

Box 1: Yes

The SAP Azure Enhanced Monitoring Extension builds on top of the Azure Diagnostic extension, which stores its data in an Azure Storage account that you specify.

Box 2: Yes

The Set-AzVMAEMExtension cmdlet updates the configuration of a virtual machine to enable or update the support for monitoring for SAP systems that are installed on the virtual machine. The cmdlet installs the Azure Enhanced Monitoring (AEM) extension that collects the performance data and makes it discoverable for the SAP system.

The -OSType specifies the OS. Either Windows or Linux.

Box 3: Yes

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/diagnostics-extension-overview>

<https://docs.microsoft.com/en-us/powershell/module/az.compute/set-azvmaemextension>

NEW QUESTION: 93

Once the migration completes, to which size should you set the ExpressRoute circuit to the New York office to meet the business goals and technical requirements?

A. 500 Mbps

- B. 1,000 Mbps
- C. 2,000 Mbps
- D. 5,000 Mbps

Answer: C (LEAVE A REPLY)

ExpressRoute circuits are configured to allow you to burst up to two times the bandwidth limit you procured for no additional cost.

Scenario: It is estimated that during the migration, the bandwidth required between Azure and the New York office will be 1 Gbps. After the migration, a traffic burst of up to 3 Gbps will occur.

Reference:

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-faqs>

NEW QUESTION: 94

You have an SAP development landscape on Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐

Answer:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐

NEW QUESTION: 95

You have an SAP environment on Azure.

You use Azure Site Recovery to protect an SAP production landscape.

You need to validate whether you can recover the landscape in the event of a failure. The solution must minimize the impact on the landscape.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Validate the SAP production landscape
- Create a virtual network that has the same subnets as the SAP production landscape
- Create a network security group (NSG) that restricts traffic to the primary region
- Shut down production virtual machines
- Select **Test failover** from the Recovery Plans blade
- Add a public IP address to a management server in the disaster recovery region

Answer Area

⏪
⏩

⏴
⏵

Answer:

Answer Area

- Create a virtual network...
- Add a public IP address...
- Shut down production virtual machines
- Select Test failover from the Recovery Plans blade

- 1 - Create a virtual network...
- 2 - Add a public IP address...
- 3 - Shut down production virtual machines
- 4 - Select Test failover from the Recovery Plans blade

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-test-failover-to-azure>

NEW QUESTION: 96

You plan to deploy an SAP environment on Azure. The SAP environment will have landscapes for production, development, and quality assurance.

You need to minimize the costs associated with running the development and quality assurance landscapes on Azure. What should you do?

- A.** Create Azure Automation runbooks to stop, deallocate, and start Azure virtual machines.
- B.** Create a scheduled task that runs the stopsap command.

- C. Configure scaling for Azure App Service.
- D. Configure Azure virtual machine scales sets.

Answer: A (LEAVE A REPLY)

You can optimize your Azure Costs by Automating SAP System Start - Stop using runbooks.

Reference:

<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/optimize-your-azure-costs-by-automating-sap-system-start-stop/ba-p/2120675>

NEW QUESTION: 97

You have an SAP development landscape on Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐

Answer:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

NEW QUESTION: 98

You have an on-premises SAP environment that uses AIX servers and IBM DB2 as the database platform.

You plan to migrate SAP to Azure. In Azure, the SAP workloads will use Windows Server and Microsoft SQL Server as the database platform.

What should you use to export from DB2 and import the data to SQL Server?

- A. R3load
- B. Azure SQL Data Warehouse
- C. SQL Server Management Studio (SSMS)
- D. R3trans

Answer: (SHOW ANSWER)

Both R3load and SSMA can be used to migrate from DB2 to SQL Server. In the options there is not SSMA, but SSMS, the SSMS cannot be use to migrate DB2 to SQL Server. please refer to:

<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/sap-os-db-migration-to-sql-server-faq/ba-p/366986>

<https://sapunnewbie.blogspot.com/2013/07/osdb-migration-cmd-str-toc-ext-r3load.html>

<https://docs.microsoft.com/en-us/sql/ssma/sql-server-migration-assistant?view=sql-server-ver15>

<https://docs.microsoft.com/en-us/sql/ssms/sql-server-management-studio-ssms?view=sql-server-ver15>

NEW QUESTION: 99

You deploy an SAP environment on Azure.

You need to configure SAP NetWeaver to authenticate by using Azure Active Directory (Azure AD).

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Configure SAML single sign-on (SSO).
- Add SAP NetWeaver from the Azure AD application gallery.
- Add SAP Cloud Platform Identity from the Azure AD application gallery.
- Create and upload the service provider metadata file to Azure AD.
- Upload the FederationMetadata.xml file to the SAP NetWeaver Trusted Providers.
- Implement Active Directory Federation Services (AD FS).

Answer Area

Navigation arrows: > and <

Answer:

Answer Area

Add SAP NetWeaver from the Azure AD application gallery.

Implement Active Directory Federation Service

Add SAP Cloud Platform Identity from the Azure application gallery.

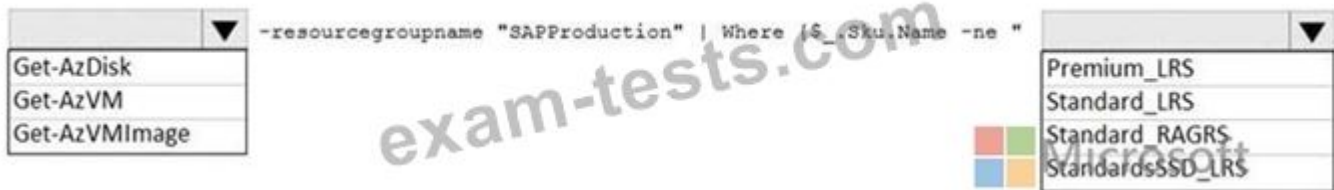
Configure SAML single sign-on (SSO).

- 1 - Add SAP NetWeaver from the Azure AD application gallery.
- 2 - Implement Active Directory Federation Service
- 3 - Add SAP Cloud Platform Identity from the Azure application gallery.
- 4 - Configure SAML single sign-on (SSO).

NEW QUESTION: 100

Before putting the SAP environment on Azure into production, which command should you run to ensure that the virtual machine disks meet the business requirements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:

Scenario: Ensure that all the production databases can withstand the failure of an Azure region.

References:

<https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmimage>

NEW QUESTION: 101

You have an SAP production landscape on-premises and an SAP development landscape on Azure.

You deploy a network virtual appliance to act as a firewall between the Azure subnet and the on-premises network.

Solution: You configure a user-defined route table.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 102

You are planning an SAP NetWeaver deployment on Azure. The database here will consist of two Azure virtual machines that have Microsoft SQL Server 2017 installed. Each virtual machine will be deployed to a separate availability zone.

You need to perform the following:

- * Minimize network latency between the virtual machines.
- * Measure network latency between the virtual machines.

What should you do? To answer, select the appropriate options in the answer area.

Answer:

see the explanation for below image

Explanation

Answer selected as in image below.

Answer Area

To minimize latency:

To measure latency, use:

NEW QUESTION: 103

You deploy an SAP environment on Azure by following the SAP workload on Azure planning and deployment checklist.

You need to verify whether Azure Diagnostics is enabled.

Which cmdlet should you run?

- A. Get-AzVmDiagnosticsExtension
- B. Get-AzureVMAvailableExtension
- C. Test-AzDeployment
- D. Test-VMConfigForSAP

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 104

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
When you deploy two standalone SAP Web Dispatchers to separate clustered virtual machines, you must deploy a load balancer to make the solution highly available.	☐	☐
When you deploy Primary Application Server (PAS) and Additional Application Server (AAS) instances on separate virtual machines for SAP NetWeaver, you must deploy an Azure load balancer for high availability.	☐	☐
When using an availability group listener for SAP application connectivity to Microsoft SQL Server servers in different Azure regions, you must deploy a load balancer in front of the disaster recovery SQL Server virtual machine.	☐	☐

Answer:

Answer Area

Statements	Yes	No
When you deploy two standalone SAP Web Dispatchers to separate clustered virtual machines, you must deploy a load balancer to make the solution highly available.	☐	☒
When you deploy Primary Application Server (PAS) and Additional Application Server (AAS) instances on separate virtual machines for SAP NetWeaver, you must deploy an Azure load balancer for high availability.	☒	☐
When using an availability group listener for SAP application connectivity to Microsoft SQL Server servers in different Azure regions, you must deploy a load balancer in front of the disaster recovery SQL Server virtual machine.	☒	☐

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-suse>

<https://blogs.sap.com/2020/10/20/sap-on-azure-sap-netweaver-7.5-on-ms-sql-server-2019-high-availability-and-disaster-recovery-with-4-nodes-alwayson-cluster/>

NEW QUESTION: 105

You have an on-premises SAP production landscape.

You plan to migrate to SAP on Azure.

You need to generate an SAP Early Watch Alert report.

What should you use?

- A. SAP Solution Manager
- B. SAP HANA Cockpit
- C. SAP Software Provisioning Manager
- D. Azure Advisor

Answer: A ([LEAVE A REPLY](#))

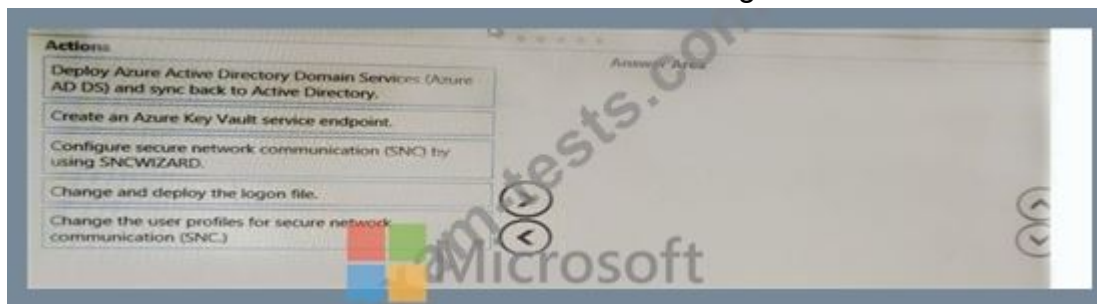
NEW QUESTION: 106

Your on-premises network contains an Active Directory domain.

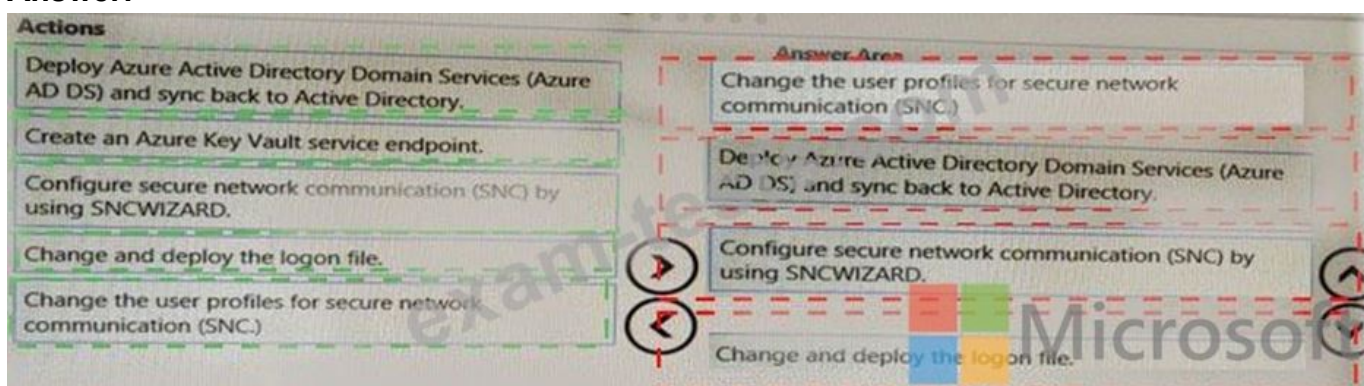
You are deploying a new SAP environment on Azure.

You need to configure SAP Single Sign-On to ensure that users can authenticate to SAP GUI and SAP WebGUI.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:



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NEW QUESTION: 107

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	☐	☐
Enabling Accelerated Networking on an SAP application server will increase jitter.	☐	☐
You can enable Accelerated Networking on any Azure virtual machine.	☐	☐

Answer:

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	☒	☐
Enabling Accelerated Networking on an SAP application server will increase jitter.	☐	☒
You can enable Accelerated Networking on any Azure virtual machine.	☐	☒

Explanation

Box 1: Yes

By moving much of Azure's software-defined networking stack off the CPUs and into FPGA-based SmartNICs, compute cycles are reclaimed by end user applications, putting less load on the VM, decreasing jitter and inconsistency in latency.

Box 2: NO

Box 3: No

Accelerated Networking (AN) is generally available (GA) and widely available for Windows and the latest distributions of Linux References:

<https://azure.microsoft.com/en-us/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

<https://azure.microsoft.com/en-gb/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

NEW QUESTION: 108

Your company has an SAP environment that contains the following components:

SAP systems based on SAP HANA and SAP Adaptive Server Enterprise (SAP ASE) that run on SUSE Linux Enterprise Server 12 (SLES 12) Multiple SAP applications The company plans to migrate all the applications to Azure.

You need to get a comprehensive list of all the applications that are part of the SAP environment. What should you use?

- A. the SAP license information
- B. the SAP Solution Manager
- C. the data volume management report
- D. the network inventory and locations

Answer: (SHOW ANSWER)

The SAP Solution Manager is a centralized robust application management and administration solution used to implement, support, operate and monitor your SAP enterprise solutions, SAP Solution Manager is a platform providing integrated content, tools, methodologies and access to SAP systems.

Incorrect Answers:

C: Data volume management is a framework that helps the solution operations team of an SAP-centric solution to balance the need of business' access to a wealth of data and IT efforts to monitor and control data growth and to minimize data volume.

Reference:

<https://blogs.sap.com/2009/02/20/sap-solution-manager-overview-for-dummies/>

NEW QUESTION: 109

You are validating an SAP HANA on Azure (Large Instances) deployment.

You need to ensure that sapconf is installed and the kernel parameters are set appropriately for the active profile.

How should you complete the commands? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values	Answer Area
sap-ase	osprompt> more /etc/sysconfig/ Value
sap-bobj	osprompt> more /usr/lib/tuned/ Value /tuned.conf
sapconf	
sap-hana	
sap-netweaver	
saptune	
tuned	

Answer:

Values	Answer Area
sap-ase	osprompt> more /etc/sysconfig/ sapconf
sap-bobj	osprompt> more /usr/lib/tuned/ sap-hana /tuned.conf
sapconf	
sap-hana	
sap-netweaver	
saptune	
tuned	

Explanation

Box 1: sapconf

The configuration is split into two parts:

/etc/sysconfig/sapconf

/usr/lib/tuned//tuned.conf

Box 2: sap-hana

References:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

NEW QUESTION: 110

You plan to migrate an on-premises SAP development system to Azure.

Before the migration, you need to check the usage of the source system hardware, such as CPU, memory, network, etc.

Which transaction should you run from SAP GUI?

A. SM51

- B. DB01
- C. DB12
- D. OS07N

Answer: ([SHOW ANSWER](#))

SAP transaction OS07N (Remote Operating System Activity) is classified in the Basis Component module under application component Operating System Monitors and runs Monitoring Operating System program RSHOST1N upon execution.

Incorrect Answers:

A: Transaction code SM51 is to display list of active application servers that have registered in the SAP message server.

B: DB01 is a transaction code used for Analyze Exclusive Lockwaits in SAP.

C: Transaction code DB12 is to collect and presents information that is necessary to monitor database backups.

Reference:

<http://www.saptransactions.com/codes/OS07N/>

NEW QUESTION: 111

You plan to deploy an SAP environment on Azure. The SAP environment will have landscapes for production, development, and quality assurance.

You need to minimize the costs associated with running the development and quality assurance landscapes on Azure. What should you do?

- A. Create Azure Automation runbooks to stop, deallocate, and start Azure virtual machines.
- B. Create a scheduled task that runs the stopsap command.
- C. Configure scaling for Azure App Service.
- D. Configure Azure virtual machine scales sets.

Answer: ([SHOW ANSWER](#))

Explanation

You can optimize your Azure Costs by Automating SAP System Start - Stop using runbooks.

Reference:

<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/optimize-your-azure-costs-by-automati>

NEW QUESTION: 112

You plan to deploy an SAP environment on Azure. The SAP environment will have landscapes for production, development, and quality assurance.

You need to minimize the costs associated with running the development and quality assurance landscapes on Azure. What should you do?

- A. Configure scaling for Azure App Service.
- B. Create a scheduled task that runs the stopsap command.
- C. Configure Azure virtual machine scales sets.
- D. Create Azure Automation runbooks to stop, deallocate, and start Azure virtual machines.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 113

You deploy SAP HANA by using SAP HANA on Azure (Large Instances).

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	☐	☐
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	☐	☐

Answer:

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	☒	☐
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	☒	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	☐	☒

Explanation

Box 1: Yes

Box 2: Yes

The SAP Azure Enhanced Monitoring Extension allows for collecting diagnostic data including OS and Application performance counters from Azure VMs running SAP workloads.

Box 3: No

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/azure-monitor-overview>

NEW QUESTION: 114

You are deploying an SAP environment across Azure Availability Zones. The environment has the following components:

- * ASCS/ERS instances that use a failover cluster
- * SAP application servers across the Azure Availability Zones
- * Database high availability by using a native database solution

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☐	☐
The performance of SAP systems can be validated by using ABAPMeter.	☐	☐
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☐	☐

Answer:

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☒	☐
The performance of SAP systems can be validated by using ABAPMeter.	☒	☐
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☒	☐

Explanation

Box 1: Yes

Box 2: Yes

AAP application server to database server latency can be tested with ABAPMeter report /SSA/CAT.

Box 3: Yes

To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

Reference:

<https://azure.microsoft.com/sv-se/blog/azure-availability-zones-expand-with-new-services-and-to-new-regions-in>

<https://azure.microsoft.com/en-us/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

<https://wiki.scn.sap.com/wiki/pages/viewpage.action?pageId=360974069>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones#:~:text=In%20>

NEW QUESTION: 115

You need to connect SAP HANA on Azure (Large Instances) to an Azure Log Analytics workspace.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

Answer:

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

Explanation

3 5 2 4

References:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

NEW QUESTION: 116

You are deploying SAP Fiori to an SAP environment on Azure.

You are configuring SAML 2.0 for an SAP Fiori instance named FPP that uses client 100 to authenticate to an Azure Active Directory (Azure AD) tenant.

Which provider name should you use to ensure that the Azure AD tenant recognizes the SAP fiori instance?

- A. https://FPP100
- B. httpsV/FPP
- C. ldap://FPP
- D. ldap://FPP-100

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 117

You are validating an SAP HANA on Azure (Large Instances) deployment.

You need to ensure that sapconf is installed and the kernel parameters are set appropriately for the active profile.

How should you complete the commands? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

sap-ase

sap-bobj

sapconf

sap-hana

sap-netweaver

saptune

tuned

osprompt> more /etc/sysconfig/

osprompt> more /usr/lib/tuned/

Value

Value

/tuned.conf

Answer:

Values

sap-ase

sap-bobj

sapconf

sap-hana

sap-netweaver

saptune

tuned

Answer Area

osprompt> more /etc/sysconfig/

sapconf

osprompt> more /usr/lib/tuned/

sap-hana

/tuned.conf

References:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

NEW QUESTION: 118

Your on-premises network contains SAP and non-SAP applications.

You have JAVA-based SAP systems that use SPNEGO for single-sign on (SSO) authentication.

Your external portal uses multi-factor authentication (MFA) to authenticate users.

You plan to extend the on-premises authentication features to Azure and to migrate the SAP applications to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements

Yes

No

Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.

☐☐

Azure Active Directory (Azure AD) password hash synchronization ensures that users can use their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.

☐☐

Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.

☐☐

Answer:

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☒	☐
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☒	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☒	☐

Explanation:

Box 1: Yes

Box 2: Yes

Password hash synchronization is one of the sign-in methods used to accomplish hybrid identity. Azure AD Connect synchronizes a hash, of the hash, of a users password from an on-premises Active Directory instance to a cloud-based Azure AD instance.

Password hash synchronization is an extension to the directory synchronization feature implemented by Azure AD Connect sync. You can use this feature to sign in to Azure AD services like Office 365. You sign in to the service by using the same password you use to sign in to your on-premises Active Directory instance.

Box 3: Yes

If your organization is federated with Azure AD, you can use Azure Multi-Factor Authentication to secure AD FS resources, both on-premises and in the cloud. Azure MFA enables you to eliminate passwords and provide a more secure way to authenticate.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

NEW QUESTION: 119

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a complex SAP environment that has both ABAP- and Java-based systems. The current on-premises landscapes are based on SAP NetWeaver 7.0 (Unicode and Non-Unicode) running on Windows Server and Microsoft SQL Server.

You need to migrate the SAP environment to an Azure environment.

Solution: You migrate the SAP environment as is to Azure by using Azure Site Recovery.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

We need upgrade to SAP NetWeaver 7.4 before the migration.

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-architecture>

NEW QUESTION: 120

You are deploying SAP Fiori to an SAP environment on Azure.

You are configuring SAML 2.0 for an SAP Fiori instance named FPP that uses client 100 to authenticate to an Azure Active Directory (Azure AD) tenant.

Which provider named should you use to ensure that the Azure AD tenant recognizes the SAP Fiori instance?

A. https://FPP

B. ldap://FPP

C. https://FPP100

D. ldap://FPP-100

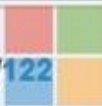
Answer: C ([LEAVE A REPLY](#))

By default, the provider name is in the format <sid><client>. Azure AD expects the name in the format

<protocol>://<name>. We recommend that you maintain the provider name as

https://<sid><client> so you can configure multiple SAP Fiori ABAP engines in Azure AD.

Example:

SAML 2.0 Configuration of ABAP System: T01/122  Microsoft

Logoff

Local Provider | Trusted Providers | Policies | Name ID Management

Edit **Save** Cancel | Disable | Metadata | Delete Configuration | Export Configuration

Provider Name:

Operation Mode:

Status: ☒ Enabled

General Settings | Authentication Contexts | Service Provider Settings

Signature and Encryption

Signing Keypair: **Details**

Encryption Keypair: **Details**

☒ Include Certificate in Signature

☒ Sign Metadata

Miscellaneous

Clock Skew Tolerance: Seconds

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-fiori-tutorial>

NEW QUESTION: 121

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

 Microsoft

Statement	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☐

Answer:

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☒

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<https://www.braindumpsPASS.com/Microsoft/AZ-120-practice-exam-dumps.html> (309 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 122

You have an SAP environment that is managed by using VMware vCenter.

You plan to migrate the SAP environment to Azure.

You need to gather information to identify which compute resources are required in Azure.

What should you use to gather the information?

- A. Azure Migrate and SAP EarlyWatch Alert reports
- B. Azure Site Recovery and SAP Quick Sizer
- C. SAP Quick Sizer and SAP HANA system replication
- D. Azure Site Recovery Deployment Planner and SAP HANA Cockpit

Answer: A (LEAVE A REPLY)

Explanation

Azure Migrate is a Microsoft service that helps an enterprise assess how its on-premises workloads will perform, and how much they will cost to host, in the Azure public cloud.

An enterprise can use Azure Migrate to discover information about the VMware VMs running within its own data center, including CPU and memory usage, as well as performance history.

SAP EarlyWatch Alert (EWA) is a monitoring service for SAP customers, to monitor SAP systems in the solution landscape.

NEW QUESTION: 123

You are evaluating the proposed backup policy.

For each of the following statements, select Yes if the statement is true. otherwise, select No.

NOTE: Each correct selection is worth one point.



Statements

Yes No

The backup policy meets the technical requirements.

☐☐

The backup policy meets the business requirements.

☐☐

If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.

☐☐

Answer:

Statements	Yes	No
The backup policy meets the technical requirements.	☐	☐
The backup policy meets the business requirements.	☐	☐
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	☐	☐

Explanation

Statements

Yes No

The backup policy meets the technical requirements.

☒☐

The backup policy meets the business requirements.

☐☒

If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.

☒☐

Box 1: Yes

Scenario: Technical requirements: Ensure that an application server can be restored from a backup created during the last five days within 15 minutes.

Instant Restore has 'The instance recovery snapshot(s) for 5 Day(s)'.

Box 2: No

Scenario: Ensure that all the production application servers can restore daily backups from the last 21 days.

The Retention of daily backup point is set to for 14 days only.

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-instant-restore-capability>

Topic 2, Litware, inc Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all question include on this exam in the time provided.

To answer the question included in a case study, you will need to reference information that is provided in the case study. Case studies might contain and other resources that provide information about the scenario that is describe in the case study. Each question is independent of the other question in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answer and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To Start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such the content requirements, existing environment, and problem statements, if the case study has an All Information tab, note that the information displayed its identical to the information displayed on the subsequence tabs. When you are ready to answer a question click the Question button to return to the question.

Overview

Litware, inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, it.

The network contains an Active Directory domain named litware.com.Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack 6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Business Warehouse (SAP BW)
- * SAP NetWeaver Process Integration (PI)
- * SAP Solution Manager

All users run on the Windows Server platform. All databases use Microsoft SQL Server. Currently, you have

20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operation.

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC application by moving to SAP HANA. All other database will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP business Suite on HANA Enhancement Pack 8.

Technical requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migrate.
- * Identify opportunities to reduce costs during the migration.
- * Continue to use the Litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Remove all SAP components from the on-premises network once the migrate is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA license were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 124

For each of the following statements, select yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use NING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐

Answer:

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☒	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☒
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☒

Explanation

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☒	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☒
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☒

NEW QUESTION: 125

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You must split data files and database logs between different Azure virtual disks to increase the database read/write performance.	☐	☐
Enabling Accelerate Networking on virtual NICs for all SAP servers will reduce network latency between the servers.	☐	☐
When you use SAP HANA on Azure (Large Instances), you should set the MTU on the primary network interface to match the MTU on SAP application servers to reduce CPU utilization and network latency.	☐	☐

Answer:

Statements	Yes	No
You must split data files and database logs between different Azure virtual disks to increase the database read/write performance.	☒	☐
Enabling Accelerate Networking on virtual NICs for all SAP servers will reduce network latency between the servers.	☐	☒
When you use SAP HANA on Azure (Large Instances), you should set the MTU on the primary network interface to match the MTU on SAP application servers to reduce CPU utilization and network latency.	☒	☐

NEW QUESTION: 126

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	☐	☐
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	☐	☐
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	☐	☐

Answer:

Statements	Yes	No
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	☒	☐
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	☒	☐
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	☒	☐

Explanation

Statements	Yes	No
After the migration, all user authentication to the SAP applications must be handled by Azure Active Directory (Azure AD).	☒	☐
The migration requires that the on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).	☒	☐
After the migration users will be able to authenticate to the SAP applications by using their existing credentials in litware.com.	☒	☐

In a Hybrid-IT scenario, Active Directory from on-premises can be extended to serve as the authentication mechanism through an Azure deployed domain controller (as well as potentially using the integrated DNS).

It is important to distinguish between traditional Active Directory Servers and Microsoft Azure Active Directory that provides only a subset of the traditional on-premises AD offering. This subset include Identity and Access Management, but does not have the full AD schema or services that many 3rd party application take advantage of. While Azure Active Directory IS a requirement to establish authentication for the Azure virtual machines in use, and it can synchronize users with customers' on-premises AD, the two are explicitly different and customers will likely continue to require full Active Directory servers deployed in Microsoft Azure.

References:

NEW QUESTION: 127

DRAG DROP

You have an SAP environment on Azure.

You use Azure Recovery Services to back up an SAP application server.

You need to test the restoration process of a file on the server.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Download and run the mount disk executable	 Microsoft
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	
From Azure Recovery Vault, select File Recovery	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

Answer:

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select File Recovery
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select File Recovery	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

Explanation:

Step 1: From Azure Recover Vault, select File Recovery

To restore files or folders from the recovery point, go to the virtual machine and choose the desired recovery point.

Step 2: Download and run the mount disk executable

Step 3: recover the file and unmount the disk

File Recovery

v2win2012r2

✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

→ Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

Download Executable

Requires password to run



→ Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

Unmount Disks

* Run this script on the machine where you want to copy the files

* To restore files larger than 10GB, restore entire VM to

an alternate location or restore disks using PowerShell
* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files,
[click here](#)

NEW QUESTION: 128

You have an SAP landscape on Azure that uses SAP HANA

You perform a daily backup of HANA to Azure Blob Storage and retain copies of each backup for one year. You need to reduce the backup storage costs.

What should you implement?

- A. a stored access policy
- B. a Recovery Services Vault backup policy
- C. a storage access tier

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 129

Once the migration completes, to which size should you set the ExpressRoute circuit to the New York office to meet the business goals and technical requirements?

- A. 500 Mbps
- B. 1,000 Mbps
- C. 2,000 Mbps
- D. 5,000 Mbps

Answer: ([SHOW ANSWER](#)**)**

ExpressRoute circuits are configured to allow you to burst up to two times the bandwidth limit you procured for no additional cost.

Scenario: It is estimated that during the migration, the bandwidth required between Azure and the New York office will be 1 Gbps. After the migration, a traffic burst of up to 3 Gbps will occur.

Reference:

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-faqs>

NEW QUESTION: 130

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☐	☐

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	☐	☐
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	☐	☐

Explanation:

Box 1: Yes

The SAP Azure Enhanced Monitoring Extension builds on top of the Azure Diagnostic extension, which stores its data in an Azure Storage account that you specify.

Box 2: Yes

The Set-AzVMAEMExtension cmdlet updates the configuration of a virtual machine to enable or update the support for monitoring for SAP systems that are installed on the virtual machine. The cmdlet installs the Azure Enhanced Monitoring (AEM) extension that collects the performance data and makes it discoverable for the SAP system.

The -OSType specifies the OS. Either Windows or Linux.

Box 3: Yes

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/diagnostics-extension-overview>

<https://docs.microsoft.com/en-us/powershell/module/az.compute/set-azvmaemextension>

NEW QUESTION: 131

You are integrating SAP HANA and Azure Active Directory (Azure AD).

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
SAP HANA supports SAML authentication for single-sign on (SSO).	☐	☐
SAP HANA supports OAuth2 authentication for single-sign on (SSO).	☐	☐
You can use Azure role-based access control (RBAC) to provide users with the ability to sign in to SAP HANA.	☐	☐

Answer:

Statements	Yes	No
SAP HANA supports SAML authentication for single-sign on (SSO).	☒	☐
SAP HANA supports OAuth2 authentication for single-sign on (SSO).	☐	☒
You can use Azure role-based access control (RBAC) to provide users with the ability to sign in to SAP HANA.	☐	☒

Statements	Yes	No
SAP HANA supports SAML authentication for single-sign on (SSO).	☐	☐
SAP HANA supports OAuth2 authentication for single-sign on (SSO).	☐	☐
You can use Azure role-based access control (RBAC) to provide users with the ability to sign in to SAP HANA.	☐	☐

Explanation:

Box 1: Yes

To configure Azure AD single sign-on with SAP HANA, perform the following steps:

1. In the Azure portal, on the SAP HANA application integration page, select Single sign-on.
2. On the Select a Single sign-on method dialog, select SAML/WS-Fed mode to enable single sign-on.

Select a single sign-on method [Help me decide](#)



Box 2: No

Box 3: No

Key security considerations for deploying SAP on Azure

References:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/saphana-tutorial>

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/saphana-tutorial>

NEW QUESTION: 132

You have a large and complex SAP environment on Azure.

You are designing a training landscape that will be used 10 times a year.

You need to recommend a solution to create the training landscape. The solution must meet the following requirements:

Minimize the effort to build the training landscape.

Minimize costs.

In which order should you recommend the actions be performed for the first training session? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Build the training landscape	
Create a custom image by using the snapshot	
Deliver the training	
Take a snapshot of the virtual machine disks	
Shut down and delete the virtual machines	

Navigation arrows: Left arrow, Right arrow, Up arrow, Down arrow.

Answer:

Actions

- Build the training landscape
- Create a custom image by using the snapshot
- Deliver the training
- Take a snapshot of the virtual machine disks
- Shut down and delete the virtual machines

Answer Area

- Build the training landscape
- Deliver the training
- Take a snapshot of the virtual machine disks
- Create a custom image by using the snapshot
- Shut down and delete the virtual machines

Explanation:

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

NEW QUESTION: 133

Your on-premises network contains SAP and non-SAP applications.

You have JAVA-based SAP systems that use SPNEGO for single-sign on (SSO) authentication.

Your external portal uses multi-factor authentication (MFA) to authenticate users.

You plan to extend the on-premises authentication features to Azure and to migrate the SAP applications to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☐	☐
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☐	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☐	☐

Answer:

Statements



Microsoft

Yes

No

Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.

☐☐

Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.

☐☐

Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.

☐☐

Explanation

Box 1: Yes

Box 2: Yes

Password hash synchronization is one of the sign-in methods used to accomplish hybrid identity. Azure AD Connect synchronizes a hash, of the hash, of a users password from an on-premises Active Directory instance to a cloud-based Azure AD instance.

Password hash synchronization is an extension to the directory synchronization feature implemented by Azure AD Connect sync. You can use this feature to sign in to Azure AD services like Office 365. You sign in to the service by using the same password you use to sign in to your on-premises Active Directory instance.

Box 3: Yes

If your organization is federated with Azure AD, you can use Azure Multi-Factor Authentication to secure AD FS resources, both on-premises and in the cloud. Azure MFA enables you to eliminate passwords and provide a more secure way to authenticate.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

NEW QUESTION: 134

You plan to deploy a highly available ASCS instance to SUSE Linux Enterprise Server (SLES) virtual machines in Azure.

You are configuring an internal Azure Standard Load Balancer for the ASCS instance.

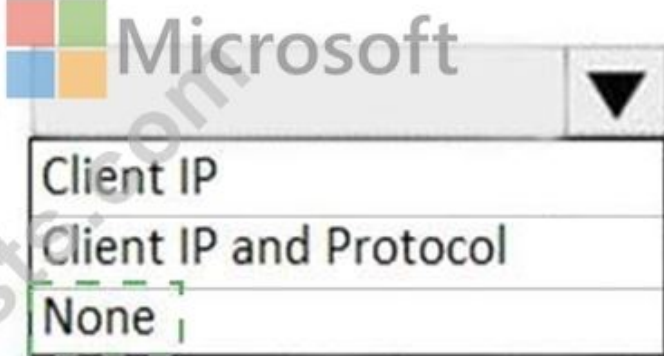
How should you configure the internal Standard Load Balancer? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Session persistence: 

Floating IP (direct server return): 

Answer:

Session persistence: 

Floating IP (direct server return): 

Explanation

Session persistence: None.

Floating IP: Enabled.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-suse>

NEW QUESTION: 135

You are implementing a highly available deployment of SAP HANA on Azure virtual machines. You need to ensure that the deployment meets the following requirements:

- * Supports host auto-failover
- * Minimizes cost

How should you configure the highly available components of the deployment? To answer, select

the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer:

see the explanation for below image

Explanation

Answer selected as in image below.



NEW QUESTION: 136

You plan to deploy an SAP environment on Azure.

You plan to store all SAP connection strings securely in Azure Key Vault without storing credentials on the Azure virtual machines that host SAP.

What should you configure to allow the virtual machines to access the key vault?

- A. Azure Active Directory (Azure AD) Privilege Identity Manager (PIM)
- B. role-based access control (RBAC)
- C. a Managed Service Identity (MSI)
- D. the Custom Script Extension

Answer: C ([LEAVE A REPLY](#))

Explanation

To reference a credential stored in Azure Key Vault, you need to:

1. Retrieve data factory managed identity
2. Grant the managed identity access to your Azure Key Vault
3. Create a linked service pointing to your Azure Key Vault.
4. Create data store linked service, inside which reference the corresponding secret stored in key vault.

References:

<https://docs.microsoft.com/bs-latn-ba/azure/data-factory/store-credentials-in-key-vault>

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NEW QUESTION: 137

You have an on-premises SAP environment. Application servers run on SUSE Linux Enterprise Server (SLES) servers. Databases run on SLES servers that have Oracle installed.

You need to recommend a solution to migrate the environment to Azure. The solution must use currently deployed technologies whenever possible and support high availability.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Application server operating system:

	▼
Oracle Linux	
SLES	
Windows Server 2016	

Database server operating system:

	▼
Oracle Linux	
SLES	
Windows Server 2016	

Database platform:

	▼
Azure SQL Database	
Microsoft SQL Server	
Oracle	
SAP HANA	

Answer:

Application server operating system:

▼

Oracle Linux

SLES

Windows Server 2016

Database server operating system:

▼

Oracle Linux

SLES

Windows Server 2016

Database platform:

▼

Azure SQL Database

Microsoft SQL Server

Oracle

SAP HANA

NEW QUESTION: 138

You have SAP ERP on Azure.

For SAP high availability, you plan to deploy ASCS/ERS instances across Azure Availability Zones and to use failover clusters.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☐
You can deploy Azure Availability Sets within an Azure Availability Zone.	☐	☐
The solution must use Azure managed disks.	☐	☐

Answer:

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☒	☐

Explanation:

Box 1: No

You can't use an Azure Basic Load Balancer to create failover cluster solutions based on Windows Server Failover Clustering or Linux Pacemaker. Instead, you need to use the Azure Standard Load Balancer SKU.

Box 2: Yes

Azure Availability Zones is one of the high-availability features that Azure provides. Using Availability Zones improves the overall availability of SAP workloads on Azure.

The SAP application layer is deployed across one Azure availability set. For high availability of SAP Central Services, you can deploy two VMs in a separate availability set.

Box 3: Yes

You must use Azure Managed Disks when you deploy to Azure Availability Zones.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

NEW QUESTION: 139

Your on-premises network contains an Active Directory domain.

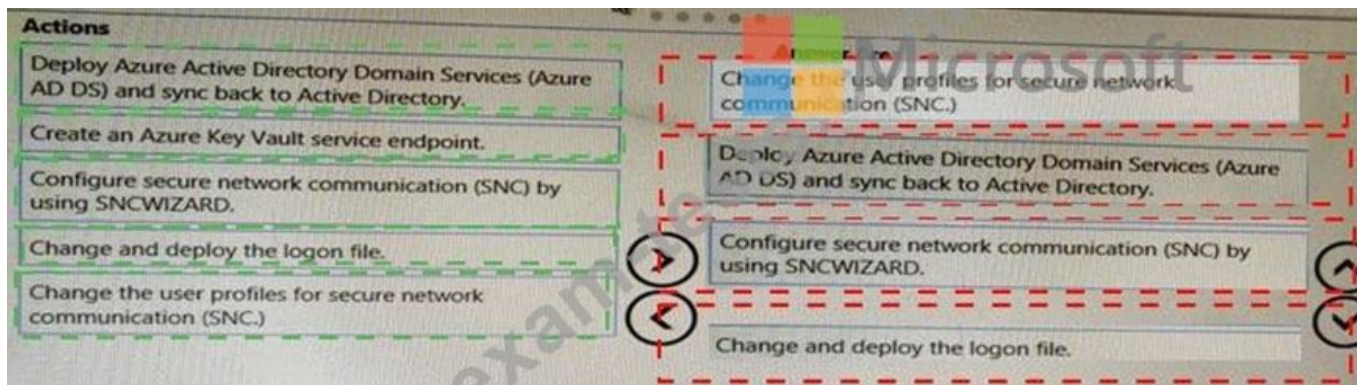
You are deploying a new SAP environment on Azure.

You need to configure SAP Single Sign-On to ensure that users can authenticate to SAP GUI and SAP WebGUI.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Deploy Azure Active Directory Domain Services (Azure AD DS) and sync back to Active Directory.	
Create an Azure Key Vault service endpoint.	
Configure secure network communication (SNC) by using SNCWIZARD.	
Change and deploy the logon file.	
Change the user profiles for secure network communication (SNC.)	

Answer:



NEW QUESTION: 140

You plan to deploy a high availability SAP environment that will use a failover clustering solution. You have an Azure Resource Manager template that you will use for the deployment. You have the following relevant portion of the template.

```
"apiVersion": "2017-08-01",
"type": "Microsoft.Network/loadBalancers",
"name": "load_balancer1",
"location": "region",
"sku":
  { "name": "Standard"},
"properties": {
  "frontendIPConfigurations": [
    {
      "name": "frontend1",
      "zones": [ "1" ],
      "properties": {
        "subnet": {
          "Id": "[variables('subnetRef')]"
        },
        "privateIPAddress": "10.0.0.6",
        "privateIPAllocationMethod": "Static"
      }
    }
  ],
}
```

What is created by the template?

- A. a zonal frontend IP address for the internal Azure Standard Load Balancer
- B. a zone-redundant frontend IP address for the internal Azure Basic Load Balancer
- C. a zone -redundant public IP address for the internal load balancer
- D. a zone-redundant frontend IP address for the internal Azure Standard Load Balancer

Answer: A ([LEAVE A REPLY](#))

Explanation

NEW QUESTION: 141

You have an SAP landscape on Azure that contains the virtual machines shown in the following table.

Name	Role	Azure Availability Zone in East US
SAPAPP1	Application Server	Zone 1
SAPAPP2	Application Server	Zone 2

You need to ensure that the Application Server role is available if a single Azure datacenter fails. What should you include in the solution?

- A. a local network gateway
- B. Azure Virtual WAN
- C. Azure Load Balancer Standard
- D. Azure Private Link

Answer: C ([LEAVE A REPLY](#))

Explanation

For the load balancers of the failover clusters of SAP Central Services and the DBMS layer, you need to use the Standard SKU Azure Load Balancer. The Basic Load Balancer won't work across zones.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-architecture-scenar>

NEW QUESTION: 142

You have a n SAP environment on Azure.

Your on-premises network uses a 1-Gbps ExpressRoute circuit to connect to Azure Private peering is enabled on the circuit. The default route (0.0.0.0/0) from the on-premises network is advertised You need to resolve the issue without modifying the ExpressRoute circuit. The solution must minimize administrative effort. What should you do?

- A. Enable virtual network service endpoints.
- B. Create an application security group.
- C. Create a user-defined route tint redirects traffic to the Blob storage.
- D. Change the backup solution to use a third-party software that can write to the Blob storage.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 143

You have an on-premises SAP environment.

Backups are performed by using tape backups. There are SO TB of backups.

A Windows file server has BMP images of checks used by SAP Finance. There are 9 IB of images.

You need to recommend a method to migrate the images and the tape backups to Azure. The

solution must maintain continuous replication of the images.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Tape backups: ☐ AzCopy ☐ Azure Data Box Edge ☐ Azure Databox ☐ Azure Storage Explorer

File server: ☐ AzCopy ☐ Azure Data Box Edge ☐ Azure Databox ☐ Azure Storage Explorer

File server: ☐ AzCopy ☐ Azure Data Box Edge ☐ Azure Databox ☐ Azure Storage Explorer

Answer:

Answer Area

Tape backups: ☐ AzCopy ☐ Azure Data Box Edge ☒ Azure Databox ☐ Azure Storage Explorer

File server: ☐ AzCopy ☐ Azure Data Box Edge ☐ Azure Databox ☒ Azure Storage Explorer

Explanation

Tape Backups - Azure Databox

File Server - Azure Storage Explorer

NEW QUESTION: 144

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☐
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☐	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☐	☐

Answer:

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☒
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☒	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☒	☐

Explanation

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	☐	☒
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	☒	☐
To enable Write Accelerator, you must use Azure Premium managed disks.	☒	☐

Box 1: No

Box 2: Yes

The minimum SAP HANA certified conditions for the different storage types are:

Azure Premium SSD - /hana/log is required to be cached with Azure Write Accelerator.

The /hana/data volume could be placed on Premium SSD without Azure Write Accelerator or on Ultra disk
Box 3: Yes

References:
<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-operations-storage>

NEW QUESTION: 145

You plan to deploy a high availability SAP environment that will use a failover clustering solution. You have an Azure Resource Manager template that you will use for the deployment. You have the following relevant portion of the template.

```

"apiVersion": "2017-08-01",
"type": "Microsoft.Network/loadBalancers",
"name": "load_balancer1",
"location": "region",
"sku":
  { "name": "Standard"},
"properties": {
  "frontendIPConfigurations": [
    {
      "name": "frontend1",
      "zones": [ "1" ],
      "properties": {
        "subnet": {
          "Id": "[variables('subnetRef')]"
        },
        "privateIPAddress": "10.0.0.6",
        "privateIPAllocationMethod": "Static"
      }
    },
  ],
}

```

What is created by the template?

- A. a zonal frontend IP address for the internal Azure Standard Load Balancer
- B. a zone-redundant frontend IP address for the internal Azure Basic Load Balancer
- C. a zone -redundant public IP address for the internal load balancer
- D. a zone-redundant frontend IP address for the internal Azure Standard Load Balancer

Answer: A ([LEAVE A REPLY](#))

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-availability-zones>

NEW QUESTION: 146

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You use DBA Cockpit from SAP GUI.

Does this meet the goal?

A. Yes

B. No

Answer: A ([LEAVE A REPLY](#))

The SAP HANA cockpit provides a single point of access to a range of SAP HANA administration and monitoring tasks. It is used to monitor and ensure the overall health of the system.

The HANA Monitoring dashboard also visualizes key HANA Metrics of SAP HANA system.

References:

<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://help.sap.com/viewer/afa922439b204e9caf22c78b6b69e4f2/2.10.0.0/en-US>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

NEW QUESTION: 147

You have an on-premises SAP environment.

Backups are performed by using tape backups. There are 50 TB of backups.

A Windows file server has BMP images of checks used by SAP Finance. There are 9 TB of images.

You need to recommend a method to migrate the images and the tape backups to Azure. The solution must maintain continuous replication of the images.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Tape backups:

File server:

Microsoft

exam-test.com

Answer:

Tape backups:

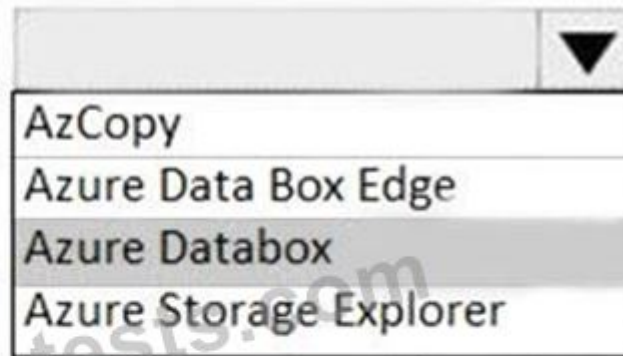
File server:

Microsoft

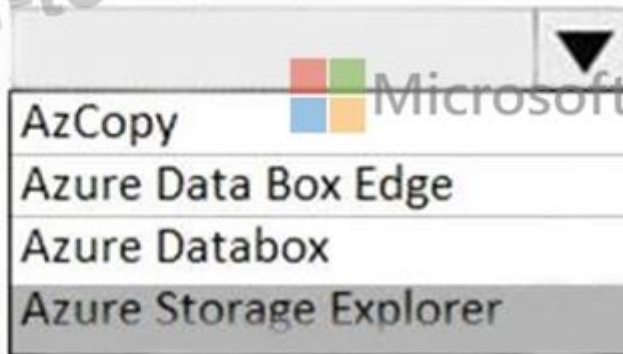
exam-test.com

Explanation

Tape backups:



File server:



Tape backups: Azure DataBox

The Microsoft Azure Data Box cloud solution lets you send terabytes of data into Azure in a quick, inexpensive, and reliable way. The secure data transfer is accelerated by shipping you a proprietary Data Box storage device. Each storage device has a maximum usable storage capacity of 80 TB and is transported to your datacenter through a regional carrier. The device has a rugged casing to protect and secure data during the transit.

File server: Azure Storage Explorer

Azure Storage Explorer is an application which helps you to easily access the Azure storage account through any device on any platform, be it Windows, MacOS, or Linux. You can easily connect to your subscription and manipulate your tables, blobs, queues, and files.

NEW QUESTION: 148

You plan to migrate an SAP ERP Central Component (SAP ECC) production system to Azure. You are reviewing the SAP EarlyWatch Alert report for the system.

You need to recommend sizes for the Azure virtual machines that will host the system.

Which two sections of the report should you review? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Hardware Capacity
- B. Patch Levels under SAP Software Configuration
- C. Hardware Configuration under Landscape
- D. Database and ABAP Load Optimization
- E. Data Volume Management

Answer: A,D (LEAVE A REPLY)

It is important to note that there are 2 types of data collected for Hardware Capacity.

Performance Data - e.g. CPU and Memory utilization data.

Hardware Capacity data shown in the EWA is measuring CPU and Memory utilization data. This is known as Performance Data.

Configuration Data - e.g. OS information, CPU type.

It is also collecting system information about the host such as hardware manufacturer, CPU type etc. This is known as Configuration Data.

Incorrect Answers:

E: Data Volume Management focuses on whether the collection of DVM content for the EarlyWatch Alert report is not performed, not activated, or not possible because the SAP Solution Manager system does not meet the technical requirements.

References:

<https://wiki.scn.sap.com/wiki/display/SM/Hardware+Capacity+Checks+in+EWA>

NEW QUESTION: 149

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You must split data files and database logs between different Azure virtual disks to increase the database read/write performance.	☐	☐
Enabling Accelerate Networking on virtual NICs for all SAP servers will reduce network latency between the servers.	☐	☐
When you use SAP HANA on Azure (Large Instances), you should set the MTU on the primary network interface to match the MTU on SAP application servers to reduce CPU utilization and network latency.	☐	☐

Answer:

Statements	Yes	No
You must split data files and database logs between different Azure virtual disks to increase the database read/write performance.	☒	☐
Enabling Accelerate Networking on virtual NICs for all SAP servers will reduce network latency between the servers.	☒	☐
When you use SAP HANA on Azure (Large Instances), you should set the MTU on the primary network interface to match the MTU on SAP application servers to reduce CPU utilization and network latency.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/create-vm-accelerated-networking-powershell>

<https://docs.microsoft.com/en-us/azure/azure-sql/virtual-machines/windows/performance-guidelines-best-practices-checklist>

NEW QUESTION: 150

You are designing the backup for an SAP database.

You have an Azure Storage account that is configured as shown in the following exhibit.

The cost of your storage account depends on the usage and the options you choose below.
[Learn more](#)

Account kind
StorageV2 (general purpose v2)

Performance ⓘ
Standard Premium

* Secure transfer required ⓘ
Disabled **Enabled**

Access tier (default) ⓘ
Cool Hot

Replication ⓘ
Geo-redundant storage (GRS) ▼

Azure Active Directory authentication for Azure Files (Preview) ⓘ
Disabled Enabled

Data Lake Storage Gen2
Hierarchical namespace ⓘ
Disabled Enabled

Microsoft

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Data in the storage account is stored on [answer choice].

Backups will be replicated [answer choice].

Microsoft

Answer:

Data in the storage account is stored on [answer choice].

▼

hard disk drives (HDDs)

premium solid-state drives (SSDs)

standard solid-state drives (SSDs)

Backups will be replicated [answer choice].

▼

to a storage cluster in the same datacenter

to another Azure region

to another zone within the same Azure region

Explanation

Data in the storage account is stored on [answer choice].

▼

hard disk drives (HDDs)

premium solid-state drives (SSDs)

standard solid-state drives (SSDs)

Backups will be replicated [answer choice].

▼

to a storage cluster in the same datacenter

to another Azure region

to another zone within the same Azure region

Box 1: hard disk drives (HDDs)

Box 2: to another Azure region

Geo-redundant storage (GRS) copies your data synchronously three times within a single physical location in the primary region using LRS. It then copies your data asynchronously to a single physical location in a secondary region that is hundreds of miles away from the primary region.

References:

<https://azure.microsoft.com/en-us/pricing/details/managed-disks/>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide-storage#azure-standard-h>

NEW QUESTION: 151

You have an SAP environment on Azure that uses multiple subscriptions.

To meet GDPR requirements, you need to ensure that virtual machines are deployed only to the West Europe and North Europe Azure regions.

Which Azure components should you use?

- A. Azure resource locks and the Compliance admin center
- B. Azure resource groups and role-based access control (RBAC)

C. Azure management groups and Azure Policy

D. Azure Security Center and Azure Active Directory (Azure AD) groups

Answer: C (LEAVE A REPLY)

Azure Policy enables you to set policies to conform to the GDPR. Azure Policy is generally available today at no additional cost to Azure customers. You can use Azure Policy to define and enforce policies that help your cloud environment become compliant with internal policies as well as external regulations.

Azure Policy is deeply integrated into Azure Resource Manager and applies across all resources in Azure. Individual policies can be grouped into initiatives to quickly implement multiple rules. You can also use Azure Policy in a wide range of compliance scenarios, such as ensuring that your data is encrypted or remains in a specific region as part of GDPR compliance. Microsoft is the only hyperscale cloud provider to offer this level of policy integration built in to the platform for no additional charge.

Reference:

<https://azure.microsoft.com/de-de/blog/new-capabilities-to-enable-robust-gdpr-compliance/>

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NEW QUESTION: 152

You plan to deploy a high availability SAP environment that will use a failover clustering solution. You have an Azure Resource Manager template that you will use for the deployment. You have the following relevant portion of the template.

```

"apiVersion": "2017-08-01",
"type": "Microsoft.Network/loadBalancers",
"name": "load_balancer1",
"location": "region",
"sku":
  { "name": "Standard"},
"properties": {
  "frontendIPConfigurations": [
    {
      "name": "frontend1",
      "zones": [ "1" ],
      "properties": {
        "subnet": {
          "Id": "[variables('subnetRef')]"
        },
        "privateIPAddress": "10.0.0.6",
        "privateIPAllocationMethod": "Static"
      }
    },
  ],
}

```

What is created by the template?

- A. a zone-redundant public IP address for the internal load balancer
- B. a zone-redundant frontend IP address for the internal Azure Basic Load Balancer
- C. a zone-redundant frontend IP address for the internal Azure Standard Load Balancer
- D. a zonal frontend IP address for the internal Azure Standard Load Balancer

Answer: ([SHOW ANSWER](#))

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-standard-load-balancer-outbound-connections>

NEW QUESTION: 153

You need to recommend a solution to reduce the cost of the SAP non-production landscapes after the migration.

What should you include in the recommendation?

- A. Deploy non-production landscapes to Azure Devtest Labs.
- B. Migrate the SQL Server databases to Azure SQL Data Warehouse.
- C. Deallocate virtual machines when not in use.

D. Configure scaling of Azure App Service.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 154

You have an SAP production landscape that uses SAP HANA databases.

You configure a metric alert for the primary HANA server as shown in the following exhibit.



Configure signal logic

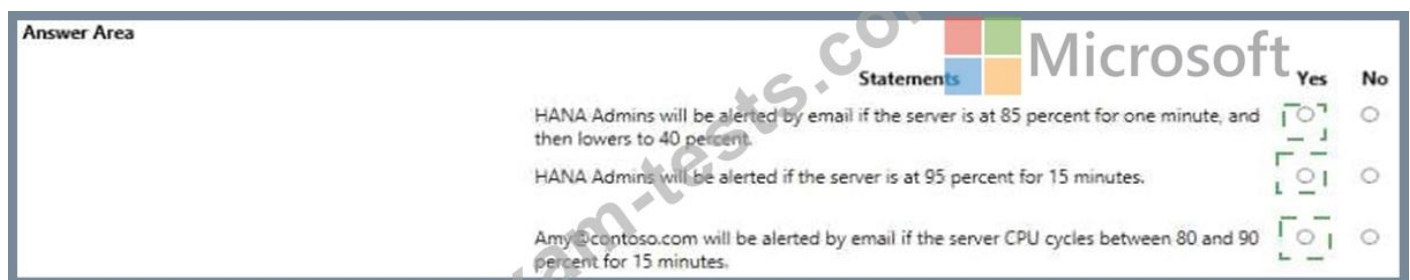
Percentage CPU (Platform)
The percentage of allocated compute units that are currently in use by the Virtual Machine(s)

Chart period

Answer Area

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	☐	☐
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	☐	☐
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	☐	☐

Answer:



Answer Area

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	☒	☐
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	☒	☐
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	☒	☐

NEW QUESTION: 155

You are planning replication of the SAP HANA database for the disaster recovery environment in Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.



Statements	Yes	No
You must use synchronous replication.	☐	☐
You must use delta data shipping for operation mode.	☐	☐
You must configure an Azure Directory (Azure AD) application to manage the failover.	☐	☐

Answer:

Statements	Yes	No
You must use synchronous replication.	☐	☒
You must use delta data shipping for operation mode.	☐	☒
You must configure an Azure Directory (Azure AD) application to manage the failover.	☒	☐

Explanation

Statements	Yes	No
You must use synchronous replication.	☐	☒
You must use delta data shipping for operation mode.	☐	☒
You must configure an Azure Directory (Azure AD) application to manage the failover.	☒	☐

Box 1: No

SAP HANA Replication consists of one primary node and at least one secondary node. Changes to the data on the primary node are replicated to the secondary node synchronously or asynchronously.

Box 2: No

Since SPS11 SAP HANA system replication can be run in two different operation modes:
delta_datashipping

logreplay

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-high-availability-rhel>

<https://blogs.sap.com/2018/01/08/your-sap-on-azure-part-4-high-availability-for-sap-hana-using-system-replicati>

Topic 2, Litware, inc Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all question include on this exam in the time provided.

To answer the question included in a case study, you will need to reference information that is provided in the case study. Case studies might contain and other resources that provide

information about the scenario that is describe in the case study. Each question is independent of the other question in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answer and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To Start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such the content requirements, existing environment, and problem statements, if the case study has an All Information tab, note that the information displayed its identical to the information displayed on the subsequence tabs. When you are ready to answer a question click the Question button to return to the question.

Overview

Litware, inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, it.

The network contains an Active Directory domain named litware.com.Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack 6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Business Warehouse (SAP BW)
- * SAP NetWeaver Process Integration (PI)
- * SAP Solution Manager

All users run on the Windows Server platform. All databases use Microsoft SQL Server. Currently, you have

20 production servers.

You have 30 non-production servers including five testing severs, five development servers, five quality assurance (QA) servers, and 15 pre=production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, tables eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware

experienced several hardware failures and the vendor struggled to adequately its 24/7 business operation.

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC application by moving to SAP HANA. All other database will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP business Suite on HANA Enhancement Pack 8.

Technical requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migrate.
- * Identify opportunities to reduces costs during the migration.
- * Continue to use the Litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Remove all SAP components from the on-premises network once the migrate is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA license were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 156

You have an SAP development landscape on Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☐
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

Answer:

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	☒	☐
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	☐	☒

NEW QUESTION: 157

For each of the following statements, select yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☐
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☐

Answer:

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☒	☐
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	☐	☒
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	☐	☒

NEW QUESTION: 158

You have an existing on-premises SAP landscape that is hosted on VMware VSphere.

You plan to migrate the landscape to Azure.

You configure the Azure Site Recovery replication policy shown in the following exhibit.



Answer:

During the migration, you can fail over to a recovery point taken up to 24 hours ago.

After a planned failover, up to the last 60 minutes of SAP data might be lost.

NEW QUESTION: 159

What should you use to perform load testing as part of the migration plan?

- A. JMeter
- B. SAP LoadRunner by Micro Focus
- C. Azure Application Insights
- D. Azure Monitor

Answer: ([SHOW ANSWER](#))

Scenario: Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack

8.

With the SAP LoadRunner application by Micro Focus, you can accelerate testing and development, reduce slowdowns and expenses, and gain a better understanding of performance issues. Validate software performance, virtualize your network, simulate workloads, benchmark production system performance, and optimize your deployment of SAP HANA software

Reference:

<https://www.sap.com/products/loadrunner.html>

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

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Overview

Contoso, Ltd. is a manufacturing company that has 15,000 employees.

The company uses SAP for sales and manufacturing.

Contoso has sales offices in New York and London and manufacturing facilities in Boston and Seattle.

NEW QUESTION: 160

You have SAP ERP on Azure.

For SAP high availability, you plan to deploy ASCS/ERS instances across Azure Availability Zones and to use failover clusters.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☐
You can deploy Azure Availability Sets within an Azure Availability Zone.	☐	☐
The solution must use Azure managed disks.	☐	☐

Answer:

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☒	☐

Explanation

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☒	☐

Box 1: No

You can't use an Azure Basic Load Balancer to create failover cluster solutions based on Windows Server Failover Clustering or Linux Pacemaker. Instead, you need to use the Azure Standard Load Balancer SKU.

Box 2: Yes

Azure Availability Zones is one of the high-availability features that Azure provides. Using Availability Zones improves the overall availability of SAP workloads on Azure.

The SAP application layer is deployed across one Azure availability set. For high availability of SAP Central Services, you can deploy two VMs in a separate availability set.

Box 3: Yes

You must use Azure Managed Disks when you deploy to Azure Availability Zones.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement->

NEW QUESTION: 161

You plan to migrate an SAP environment to Azure.

You need to recommend a solution to migrate the SAP application servers to Azure. The solution must minimize downtime and changes to the environments.

What should you include in the recommendation?

- A. Azure Storage Explorer
- B. Azure Import/Export service
- C. AzCopy
- D. Azure Site Recovery

Answer: (SHOW ANSWER)

Site Recovery is used to manage and orchestrate disaster recovery of on-premises machines and Azure VMs.

However, it can also be used for migration. Migration uses the same steps as disaster recovery with one exception. In a migration, failing machines over from your on-premises site is the final step. Unlike disaster recovery, you can't fail back to on-premises in a migration scenario.

References:

<https://docs.microsoft.com/en-us/azure/site-recovery/migrate-tutorial-on-premises-azure>

NEW QUESTION: 162

This question requires that you evaluate the underlined text to determine if it is correct.

You have an Azure resource group that contains the virtual machines for an SAP environment.

You must be assigned the Contributor role to grant permissions to the resource group.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. User Access Administrator
- C. Managed Identity Contributor
- D. Security Admin

Answer: B (LEAVE A REPLY)

Contributor - Can create and manage all types of Azure resources but can't grant access to others.

User Access Administrator - Lets you manage user access to Azure resources.

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/overview>

NEW QUESTION: 163

You have an SAP environment on Azure.

You use Azure Recovery Services to back up an SAP application server.

You need to test the restoration process of a file on the server.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Download and run the mount disk executable	 Microsoft 
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	
From Azure Recovery Vault, select File Recovery	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

Answer:

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select File Recovery
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select File Recovery	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

From Azure Recovery Vault, select
File Recovery

Download and run the mount disk
executable

Recover the file and unmount the disk

Step 1: From Azure Recover Vault, select File Recovery

To restore files or folders from the recovery point, go to the virtual machine and choose the desired recovery point.

Step 2: Download and run the mount disk executable

Step 3: recover the file and unmount the disk

✓ Step 1: Select recovery point

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→ Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

Download Executable *

Requires password to run



→ Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

Unmount Disks



- * Run this script on the machine where you want to copy the files
- * To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- * Data transfer rate: up to 1GB/Hr

If you have trouble finding your files,
[click here](#)

NEW QUESTION: 164

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	
Statements	Yes NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	☐ ☐
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	☐ ☐
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	☐ ☐

Answer:

Answer Area	
Statements	Yes NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	☒ ☐
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	☒ ☐
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	☐ ☒

Explanation

YES

YES

NO

NEW QUESTION: 165

This question requires that you evaluate the underlined text to determine if it is correct.

You are planning for the administration of resources in Azure.

To meet the technical requirements, you must first implement Active Directory Federation Services (AD FS).

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Azure AD Connect
- C. Azure AD join
- D. Enterprise State Roaming

Answer: ([SHOW ANSWER](#))

The SAP Cloud Platform Identity Authentication and Active Directory Federation Services enable you to implement SSO across applications or services that are protected by Azure AD (as an IdP) with SAP applications and services that are protected by SAP Cloud Platform Identity Authentication.

Scenario: Use Active Directory accounts to administer Azure resources.

Incorrect Answers:

Not D: With Windows 10, Azure Active Directory (Azure AD) users gain the ability to securely synchronize their user settings and application settings data to the cloud. Enterprise State Roaming provides users with a unified experience across their Windows devices and reduces the time needed for configuring a new device.

Enterprise State Roaming operates similar to the standard consumer settings sync that was first introduced in Windows 8.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authentication-tutorial> Build and Deploy Azure SAP Workloads Question Set 3

NEW QUESTION: 166

Your on-premises network contains an Active Directory domain.

You have an SAP environment on Azure that runs on SUSE Linux Enterprise Server (SLES) servers.

You configure the SLES servers to use domain controllers as their NTP servers and their DNS servers.

You need to join the SLES servers to the Active Directory domain.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Shut down the following services: smbd, nmbd, and winbindd

Run net ads join -U administrator

Run net rpc join -U administrator

Install the samba-winbind package

Answer Area

⬅

➡

⬆

⬆

 Microsoft

Answer:

Actions

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Shut down the following services: smbd, nmbd, and winbindd

Run net ads join -U administrator

Run net rpc join -U administrator

Install the samba-winbind package

Answer Area

Install the samba-winbind package

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Run net ads join -U administrator

Explanation

Install the samba-winbind package

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Run net ads join -U administrator

Step 1: Install the samba-winbind package

Install samba-winbind

Step 2: Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Edit files - best way to do this is to use yast on test machine and copy files from it In following examples you need to replace EXAMPLE/EXAMPLE.COM/.example.com with your values/settings

/etc/samba/smb.conf

[global]

workgroup = EXAMPLE

usershare allow guests = NO #disallow guests from sharing

idmap gid = 10000-20000

idmap uid = 10000-20000

```
kerberos method = secrets and keytab
realm = EXAMPLE.COM
security = ADS
template homedir = /home/%D/%U
template shell = /bin/bash
winbind offline logon = yes
winbind refresh tickets = yes
/etc/krb5.conf
[libdefaults]
default_realm = EXAMPLE.COM
clockskew = 300
[realms]
EXAMPLE.COM = {
kdc = PDC.EXAMPLE.COM
default_domain = EXAMPLE.COM
admin_server = PDC.EXAMPLE.COM
}
```

Step 3: Run net ads join -U administrator

Join the SLES 12 Server to the AD domain

References:

<https://www.suse.com/support/kb/doc/?id=7018461>

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NEW QUESTION: 167

You have an SAP environment that is managed by using VMware vCenter.

You plan to migrate the SAP environment to Azure.

You need to gather information to identify which compute resources are required in Azure.

What should you use to gather the information?

- A. Azure Migrate and SAP EarlyWatch Alert reports
- B. Azure Site Recovery and SAP Quick Sizer
- C. SAP Quick Sizer and SAP HANA system replication
- D. Azure Site Recovery Deployment Planner and SAP HANA Cockpit

Answer: A ([LEAVE A REPLY](#))

Azure Migrate is a Microsoft service that helps an enterprise assess how its on-premises workloads will perform, and how much they will cost to host, in the Azure public cloud.

An enterprise can use Azure Migrate to discover information about the VMware VMs running within its own data center, including CPU and memory usage, as well as performance history.

SAP EarlyWatch Alert (EWA) is a monitoring service for SAP customers, to monitor SAP systems in the solution landscape.

Incorrect Answers:

D: SAP HANA Cockpit is an administrative tool with a web interface for a correspondingly named database engine, a part of SAP ERP software. It allows both offline and cloud operations for managing databases, References:

<https://searchcloudcomputing.techtarget.com/definition/Azure-Migrate>

NEW QUESTION: 168

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☐	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☐

Answer:

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	☒	☐
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	☐	☒
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	☐	☐

Explanation

Yes, Yes, No

NEW QUESTION: 169

You have an on-premises SAP environment. Application servers run on SUSE Linux Enterprise Server (SLES) servers. Databases run on SLES servers that have Oracle installed.

You need to recommend a solution to migrate the environment to Azure. The solution must use currently deployed technologies whenever possible and support high availability.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Application server operating system: ▼

Oracle Linux
SLES
Windows Server 2016

Database server operating system: ▼

Oracle Linux
SLES
Windows Server 2016

Database platform: ▼

Azure SQL Database
Microsoft SQL Server
Oracle
SAP HANA

Answer:

Application server operating system: ▼

Oracle Linux
SLES
Windows Server 2016

Database server operating system: ▼

Oracle Linux
SLES
Windows Server 2016

Database platform: ▼

Azure SQL Database
Microsoft SQL Server
Oracle
SAP HANA

Explanation

Application server operating system:

Database server operating system:

Database platform:

Microsoft

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Oracle Linux

SLES

Windows Server 2016

Oracle Linux

SLES

Windows Server 2016

Azure SQL Database

Microsoft SQL Server

Oracle

SAP HANA

NEW QUESTION: 170

Your on-premises network contains SAP and non-SAP applications. ABAP-based SAP systems are integrated with IDAP and use user name/password-based authentication for login.

You plan to migrate the SAP applications to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Statements

Yes

No

Azure Active Directory (Azure AD) pass-through authentication enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.

Azure Active Directory (Azure AD) password hash synchronization enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.

Active Directory Federation Services (AD FS) supports authentication between on-premises Active Directory and Azure systems that use different domains.

Answer:

Answer Area

Microsoft

Statements

Yes

No

Azure Active Directory (Azure AD) pass-through authentication enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.

Azure Active Directory (Azure AD) password hash synchronization enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.

Active Directory Federation Services (AD FS) supports authentication between on-premises Active Directory and Azure systems that use different domains.

NEW QUESTION: 171

You plan to migrate an on-premises SAP development system to Azure.

Before the migration, you need to check the usage of the source system hardware, such as CPU, memory, network, etc.

Which transaction should you run from SAP GUI?

- A. SM51
- B. DB01
- C. DB12
- D. ST06

Answer: D ([LEAVE A REPLY](#))

ST06 is a transaction code used for Operating System Monitor in SAP.

SAP transaction ST06 (Operating System Monitor) is classified in the Basis Component module under application component Operating System Monitors and runs Monitoring Operating System program RSHOST05 upon execution.

Reference:

<https://saptransactions.com/codes/ST06/>

NEW QUESTION: 172

You plan to migrate an SAP ERP Central Component (SAP ECC) production system to Azure.

You are reviewing the SAP EarlyWatch Alert report for the system.

You need to recommend sizes for the Azure virtual machines that will host the system.

Which two sections of the report should you review? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Hardware Capacity
- B. Patch Levels under SAP Software Configuration
- C. Hardware Configuration under Landscape
- D. Database and ABAP Load Optimization
- E. Data Volume Management

Answer: A,C ([LEAVE A REPLY](#))

Reference:

<https://wiki.scn.sap.com/wiki/display/SM/Hardware+Capacity+Checks+in+EWA>

NEW QUESTION: 173

You plan to deploy an SAP landscape that will have virtual machines deployed to multiple Azure regions.

You need to ensure that the virtual machines can communicate across the regions.

What should you configure?

- A. virtual network peering in Azure
- B. local network gateways
- C. Azure Bastion hosts
- D. Azure Relay

Answer: (SHOW ANSWER)

Depending on the rules and restrictions you want to apply between the different virtual networks hosting VMs of different SAP systems, you should peer those virtual network. Note: Virtual network peering enables you to seamlessly connect two or more Virtual Networks in Azure. The virtual networks appear as one for connectivity purposes. The traffic between virtual machines in peered virtual networks uses the Microsoft backbone infrastructure. Like traffic between virtual machines in the same network, traffic is routed through Microsoft's private network only.

Azure supports the following types of peering:

Virtual network peering: Connect virtual networks within the same Azure region.

Global virtual network peering: Connecting virtual networks across Azure regions.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-network-architecture>

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-peering-overview>

NEW QUESTION: 174

You recently migrated an SAP HANA environment to Azure.

You plan to back up SAP HANA databases to disk on the virtual machines, and then move the backup tiles to Azure Blob storage for retention.

Which command should you run to move the backups to the Blob storage?

- A. backint
- B. robocopy
- C. azcopy
- D. scp

Answer: (SHOW ANSWER)

Explanation

To store directories and files on Azure storage, one could use CLI or PowerShell. There is also a ready-to-use utility, AzCopy, for copying data to Azure storage.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-backup-file-level>

NEW QUESTION: 175

You plan to migrate an SAP HANA instance to Azure.

You need to gather CPU metrics from the last 24 hours from the instance.

Solution: You query views from SAP HANA Studio.

Does this meet the goal?

- A. Yes
- B. No

Answer: B (LEAVE A REPLY)

The SAP HANA cockpit provides a single point of access to a range of SAP HANA administration

and monitoring tasks. It is used to monitor and ensure the overall health of the system. The HANA Monitoring dashboard also visualizes key HANA Metrics of SAP HANA system.

References:

<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

NEW QUESTION: 176

You plan to migrate an SAP ERP Central Component (SAP ECC) production system to Azure. You are reviewing the SAP EarlyWatch Alert report for the system.

You need to recommend sizes for the Azure virtual machines that will host the system.

Which two sections of the report should you review? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Hardware Capacity
- B. Patch Levels under SAP Software Configuration
- C. Hardware Configuration under Landscape
- D. Database and ABAP Load Optimization
- E. Data Volume Management

Answer: ([SHOW ANSWER](#))

Explanation

References:

<https://wiki.scn.sap.com/wiki/display/SM/Hardware+Capacity+Checks+in+EWA>

NEW QUESTION: 177

You are deploying an SAP environment across Azure Availability Zones. The environment has the following components:

- * ASCS/ERS instances that use a failover cluster
- * SAP application servers across the Azure Availability Zones
- * Database high availability by using a native database solution

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Microsoft	Statements	Yes	No
	Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☐	☐
	The performance of SAP systems can be validated by using ABAPMeter.	☐	☐
	To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☐	☐

Answer:

Statements	Yes	No
Network latency is a limiting factor when deploying DBMS instances that use synchronous replication across the Azure Availability Zones.	☒	☐
The performance of SAP systems can be validated by using ABAPMeter.	☒	☐
To help identify the best Azure Availability Zones for deploying the SAP components, you can use NIPING to verify network latency between the zones.	☒	☐

Explanation

Box 1: Yes

Box 2: Yes

AAP application server to database server latency can be tested with ABAPMeter report /SSA/CAT.

Box 3: Yes

To analyze network issue or measure network metrics you can test the connection using SAP's NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

Reference:

<https://azure.microsoft.com/sv-se/blog/azure-availability-zones-expand-with-new-services-and-to-new-regions-in>

<https://azure.microsoft.com/en-us/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

<https://wiki.scn.sap.com/wiki/pages/viewpage.action?pageId=360974069>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones#:~:text=In%20>

NEW QUESTION: 178

You have an SAP environment on Azure that uses multiple subscriptions.

To meet GDPR requirements, you need to ensure that virtual machines are deployed only to the West Europe and North Europe Azure regions.

Which Azure components should you use?

- A. Azure resource locks and the Compliance admin center
- B. Azure resource groups and role-based access control (RBAC)
- C. Azure management groups and Azure Policy
- D. Azure Security Center and Azure Active Directory (Azure AD) groups

Answer: C (LEAVE A REPLY)

Azure Policy enables you to set policies to conform to the GDPR. Azure Policy is generally available today at no additional cost to Azure customers. You can use Azure Policy to define and enforce policies that help your cloud environment become compliant with internal policies as well as external regulations.

Azure Policy is deeply integrated into Azure Resource Manager and applies across all resources

in Azure. Individual policies can be grouped into initiatives to quickly implement multiple rules. You can also use Azure Policy in a wide range of compliance scenarios, such as ensuring that your data is encrypted or remains in a specific region as part of GDPR compliance. Microsoft is the only hyperscale cloud provider to offer this level of policy integration built in to the platform for no additional charge.

References:

<https://azure.microsoft.com/de-de/blog/new-capabilities-to-enable-robust-gdpr-compliance/>

NEW QUESTION: 179

You are evaluating which migration method Litware can implement based on the current environment and the business goals.

Which migration method will cause the least amount of downtime?

- A. Use the Database migration Option (DMO) to migrate to SAP HANA and Azure During the same maintenance window.
- B. Use Near-Zero Downtime (NZDT) to migrate to SAP HANA and Azure during the same maintenance window.
- C. Migrate SAP to Azure, and then migrate SAP ECC to SAP Business Suite on HANA.
- D. Migrate SAP ECC to SAP Business Suite on HANA an the migrate SAP to Azure.

Answer: A ([LEAVE A REPLY](#))

The SAP Database Migration Option (DMO) with System Move option of SUM, used as part of the migration allows customer the options to perform the migration in a single step, from source system on-premises, or to the target system residing in Microsoft Azure, minimizing overall downtime.

Reference:

<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/>

NEW QUESTION: 180

This question requires that you evaluate the underlined text to determine if it is correct.

You have an Azure resource group that contains the virtual machines for an SAP environment.

You must be assigned the Contributor role to grant permissions to the resource group.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. User Access Administrator
- C. Managed Identity Contributor
- D. Security Admin

Answer: B ([LEAVE A REPLY](#))

Contributor - Can create and manage all types of Azure resources but can't grant access to others.

User Access Administrator - Lets you manage user access to Azure resources.

References:

NEW QUESTION: 181

What should you use to perform load testing as part of the migration plan?

- A. JMeter
- B. SAP LoadRunner by Micro Focus
- C. Azure Application Insights
- D. Azure Monitor

Answer: B ([LEAVE A REPLY](#))

Scenario: Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

With the SAP LoadRunner application by Micro Focus, you can accelerate testing and development, reduce slowdowns and expenses, and gain a better understanding of performance issues. Validate software performance, virtualize your network, simulate workloads, benchmark production system performance, and optimize your deployment of SAP HANA software

References:

<https://www.sap.com/products/loadrunner.html>

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Contoso, Ltd. is a manufacturing company that has 15,000 employees.

The company uses SAP for sales and manufacturing.

Contoso has sales offices in New York and London and manufacturing facilities in Boston and Seattle.

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NEW QUESTION: 182

You are evaluating which migration method Litware can implement based on the current environment and the business goals.

Which migration method will cause the least amount of downtime?

- A. Migrate SAP ECC to SAP Business Suite in HANA, and then migrate SAP to Azure.
- B. Use Near-Zero Downtime (NZDT) to migrate to SAP HANA and Azure during the same maintenance window.
- C. Use the Database Migration Option (DMO) to migrate to SAP HANA and Azure during the same maintenance window.
- D. Migrate SAP to Azure, and then migrate SAP ECC to SAP Business Suite on HANA.

Answer: C (LEAVE A REPLY)

The SAP Database Migration Option (DMO) with System Move option of SUM, used as part of the migration allows customer the options to perform the migration in a single step, from source system on-premises, or to the target system residing in Microsoft Azure, minimizing overall downtime.

References:

<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/> Migrate SAP Workloads to Azure Question Set 2 AZ-120 Number: AZ-120 Passing Score: 800 Time Limit: 120 min File Version: 1 AZ-120 Migrate SAP Workloads to Azure Testlet 1 Case Study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin to display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is

identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid, Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, IL.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Supply Chain Management (SAP SCM)
- * SAP NetWeaver Process Integration (PI)
- * SAP Business Warehouse (SAP BW)
- * SAP Solution Manager

All servers run on the Windows Server platform. All databases use Microsoft SQL Server.

Currently, you have

20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operations.

Requirements

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC applications by moving to SAP HANA. All other SAP databases will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.

- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.
- * Upgrade and migrate SAP ECC to SAP Business Suite on HANA Enhancement Pack 8.

Technical Requirements

Litware identifies the following technical requirements:

- * Implement automated backups.
- * Support load testing during the migration.
- * Identify opportunities to reduce costs during the migration.
- * Continue to use the litware.com domain for all SAP landscapes.
- * Ensure that all SAP applications and databases are highly available.
- * Establish an automated monitoring solution to avoid unplanned outages.
- * Remove all SAP components from the on-premises network once the migration is complete.
- * Minimize the purchase of additional SAP licenses. SAP HANA licenses were already purchased.
- * Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

NEW QUESTION: 183

You have an SAP environment that contains the following components:

- * Enhancement Package 6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * Servers that runs SUSE Linux Enterprise Server 12 (SLES 12)
- * Databases on IBM DB2 10.5
- * SAP Solution Manager 7.1

You plan to migrate the SAP environment to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The version of SAP Solution Manager supports deployment to Azure.	☐	☐
The version of SAP ECC supports deployment to Azure.	☐	☐
The DB2 databases must be migrated to a different database platform before migrating to Azure.	☐	☐

Answer:

Statements	Yes	No
The version of SAP Solution Manager supports deployment to Azure.	☒	☐
The version of SAP ECC supports deployment to Azure.	☐	☒
The DB2 databases must be migrated to a different database platform before migrating to Azure.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/data-factory/connector-sap-table>

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_ibm

NEW QUESTION: 184

You plan to deploy an SAP production landscape on Azure.

You need to minimize latency between SAP HANA database servers and SAP NetWeaver servers.

What should you implement?

- A. a proximity placement group
- B. a virtual machine scale set
- C. Azure Private Link
- D. an Availability Set

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 185

Your on-premises network contains SAP and non-SAP applications.

You have JAVA-based SAP systems that use SPNEGO for single-sign on (SSO) authentication.

Your external portal uses multi-factor authentication (MFA) to authenticate users.

You plan to extend the on-premises authentication features to Azure and to migrate the SAP applications to Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☐	☐
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☐	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☐	☐

Answer:

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	☐	☒
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	☒	☐
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	☒	☐

Explanation:

Box 1: No

Need AD FS for MF

Note: Azure Active Directory (Azure AD) Pass-through Authentication allows your users to sign in to both on-premises and cloud-based applications using the same passwords. This feature is an alternative to Azure AD Password Hash Synchronization (see Box 2).

Box 2: Yes

Password hash synchronization is one of the sign-in methods used to accomplish hybrid identity. Azure AD Connect synchronizes a hash, of the hash, of a users password from an on-premises Active Directory instance to a cloud-based Azure AD instance.

Password hash synchronization is an extension to the directory synchronization feature implemented by Azure AD Connect sync. You can use this feature to sign in to Azure AD services like Office 365. You sign in to the service by using the same password you use to sign in to your on-premises Active Directory instance.

Box 3: Yes

If your organization is federated with Azure AD, you can use Azure Multi-Factor Authentication to secure AD FS resources, both on-premises and in the cloud. Azure MFA enables you to eliminate passwords and provide a more secure way to authenticate.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/operations/configure-ad-fs-and-azure-mfa>

NEW QUESTION: 186

You have an Azure alert rule and action group as shown in the following exhibit.

```
PS Azure:\> Get-AzMetricAlertRuleV2 | Select WindowSize, EvaluationFrequency, Actions -ExpandProperty Criteria
WindowSize      : 00:05:00
EvaluationFrequency : 00:01:00
Actions         : (/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/
                  providers/microsoft.insights/actiongroups/admins)
Name            : Metric1
MetricName      : Percentage CPU
MetricNamespace : Microsoft.Compute/virtualMachines
OperatorProperty : GreaterThan
TimeAggregation : Average
Threshold       : 85
Dimensions      : {}
AdditionalProperties :

PS Azure:\> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location
GroupShortName : admins
GroupShortName : admins
Enabled        : True
EmailReceivers : {admins_emailAction-}
SmsReceivers   : {}
WebhookReceivers : {}
Id            : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/
Name          : admins
Type          : Microsoft.Insights/actiongroups

GroupShortName : restartVM
GroupShortName : restartVM
Enabled        : True
EmailReceivers : {}
SmsReceivers   : {}
WebhookReceivers : {}
Id            : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/
Name          : restartVM
Type          : Microsoft.Insights/actiongroups
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

The admins action group will be notified if the average CPU usage rises above 85% for

▼

one minute

five minutes

one second

The [answer choice] when the alert is triggered



▼

admins action group will be emailed

restartVM action group will be emailed

virtual machines will restart

Answer:

The admins action group will be notified if the average CPU usage rises above 85% for

▼

one minute

five minutes

one second

The [answer choice] when the alert is triggered



▼

admins action group will be emailed

restartVM action group will be emailed

virtual machines will restart

Explanation

Graphical user interface, text, application Description automatically generated

The admins action group will be notified if the average CPU usage rises above 85% for

The [answer choice] when the alert is triggered

one minute
five minutes
one second

admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

Box 1: five minutes

Window Size is 5 minutes.

Box 2: admins action group will be emailed

The admins1 actiongroup will be executed.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/alerts-metric-overview>

NEW QUESTION: 187

Your on-premises network contains an Active Directory domain.

You have an SAP environment on Azure that runs on SUSE Linux Enterprise Server (SLES) servers.

You configure the SLES servers to use domain controllers as their NTP servers and their DNS servers.

You need to join the SLES servers to the Active Directory domain.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Shut down the following services: smbd, nmbd, and winbindd
- Run net ads join -U administrator
- Run net rpc join -U administrator
- Install the samba-winbind package

Answer Area

Microsoft

Answer:

Answer Area
Install the samba-winbind package
Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Run net ads join -U administrator

- 1 - Install the samba-winbind package
- 2 - Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- 3 - Run net ads join -U administrator

References:

<https://www.suse.com/support/kb/doc/?id=7018461>

NEW QUESTION: 188

You are planning the Azure network infrastructure for an SAP environment.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☐	☐
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☐	☐
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks	☐	☐

Answer:

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	☐	☒
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	☒	☐
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	☒	☐

Explanation:

Box 1: NO

Box 2: Yes

Box 3: Yes

Be aware that network traffic between two peered Azure virtual networks is subject to transfer costs. Huge data volume that consists of many terabytes is exchanged between the SAP application layer and the DBMS layer. You can accumulate substantial costs if the SAP application layer and DBMS layer are segregated between two peered Azure virtual networks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION: 189

You have a large and complex SAP environment on Azure.

You are designing a training landscape that will be used 10 times a year.

You need to recommend a solution to create the training landscape. The solution must meet the following requirements:

- * Minimize the effort to build the training landscape.
- * Minimize costs.

In which order should you recommend the actions be performed for the first training session? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Build the training landscape
- Create a custom image by using the snapshot
- Deliver the training
- Take a snapshot of the virtual machine disks
- Shut down and delete the virtual machines

Answer Area

Navigation icons: Left arrow, Right arrow, Up arrow, Down arrow.

Answer:

Actions

- Build the training landscape
- Create a custom image by using the snapshot
- Deliver the training
- Take a snapshot of the virtual machine disks
- Shut down and delete the virtual machines

Answer Area

- Build the training landscape
- Take a snapshot of the virtual machine disks
- Create a custom image by using the snapshot
- Deliver the training
- Shut down and delete the virtual machines

Navigation icons: Up arrow, Down arrow.

Explanation

Build
Snapshot
Custom Image
Deliver Training
Shutdown

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

NEW QUESTION: 190

You have SAP ERP on Azure.

For SAP high availability, you plan to deploy ASCS/ERS instances across Azure Availability Zones and to use failover clusters.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☐
You can deploy Azure Availability Sets within an Azure Availability Zone.	☐	☐
The solution must use Azure managed disks.	☐	☐

Answer:

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	☐	☒
You can deploy Azure Availability Sets within an Azure Availability Zone.	☒	☐
The solution must use Azure managed disks.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios#combine-availability-sets-and-availability-zones-with-proximity-placement-groups>

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

NEW QUESTION: 191

You have an on-premises SAP environment hosted on VMware VSphere that uses Microsoft SQL Server as the database platform.

You plan to migrate the environment to Azure. The database platform will remain the same. You need gather information to size the target Azure environment for the migration. What should you use?

- A. the SAP EarlyWatch report
- B. Azure Advisor
- C. the SAP HANA sizing report
- D. Azure Monitor

Answer: A ([LEAVE A REPLY](#))

Explanation

<https://azure.microsoft.com/nl-nl/blog/sap-on-azure-architecture-designing-for-performance-and-scalability/>

"For existing on-premises systems, you should reference system configuration and resource utilization data.

The system utilization information is collected by the SAP OS Collecto

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