

VMware.3V0-21.21.v2022-09-08.q59

Exam Code:	3V0-21.21
Exam Name:	Advanced Design VMware vSphere 7.x
Certification Provider:	VMware
Free Question Number:	59
Version:	v2022-09-08
# of views:	1414
# of Questions views:	590
https://www.exam-tests.com/3V0-21.21-exam/VMware.3V0-21.21.v2022-09-08.q59.html	

NEW QUESTION: 1

An architect is considering placement of virtual machines within an existing VMware software-defined data center (SDDC).

During the discovery phase, the following information is documented:

Cluster One

Six ESXi hosts

vSphere HA with host failures cluster tolerates = 1

Proactive HA is enabled and set to automated

Fully Automated vSphere DRS

Transparent Page Sharing (TPS) is enabled

Cluster Two

Eight ESXi hosts

vSphere HA with host failures cluster tolerates = 1

Proactive HA is disabled

Partially Automated vSphere DRS

Transparent Page Sharing (TPS) is disabled

Cluster Three

Three ESXi hosts

vSphere HA with admission control is disabled

Proactive HA is not supported

Transparent Page Sharing (TPS) is disabled

Virtual Machine Resource Profile 1

Memory sharing techniques should not be used

Virtual machines should be automatically restarted in the event of host failure if resources are available

Automated initial virtual machine placement Virtual Machine Resource Profile 2 Memory sharing

techniques should not be used Virtual machines should be automatically restarted in the event of host

failure regardless of available resources Automated initial virtual machine placement Which two

recommendations should the architect make for placement of the virtual machines to meet resource profile requirements? (Choose two.)

- A. All virtual machines matching Virtual Machine Resource Profile 1 should be placed on Cluster One.
- B. All virtual machines matching Virtual Machine Resource Profile 2 should be placed on Cluster One.
- C. All virtual machines matching Virtual Machine Resource Profile 2 should be placed on Cluster Three.
- D. All virtual machines matching Virtual Machine Resource Profile 2 should be placed on Cluster Two.
- E. All virtual machines matching Virtual Machine Resource Profile 1 should be placed on Cluster Two.

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

NEW QUESTION: 2

An architect decides to separate virtual desktops and application servers into separate vSphere clusters to meet security and management requirements.

What are two implications of this design decision? (Choose two.)

- A. There will be additional licensing and cost requirements for both clusters.
- B. There will be a reduction in performance.
- C. The patching cycles will affect both clusters at the same time.
- D. Identical hardware must be procured for all hosts.
- E. There will be an increase in management overhead.

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

NEW QUESTION: 3

A new real-time financial service application is being developed by the engineering team at a financial firm and will be released as a public Software-as-a-Service (SaaS) offering. The solutions architect has designed and deployed a new vSphere environment and the supporting network infrastructure for hosting all public services. ESXi hosts are configured to use Precision Time Protocol (PTP) and a local stratum-1 network time server.

Application provisioning and scaling will be managed by VMware vRealize Automation and can be run on Microsoft Windows or multiple distributions of Linux.

Which three recommendations should the architect include in the design to ensure that the service maintain timekeeping within an accuracy of one second? (Choose three.)

- A. Use Microsoft Windows Server as the guest operating system.
- B. Configure the chrony time-sync agent on each virtual machine guest operating system.
- C. Add a precision clock virtual device to each virtual machine running the application.
- D. Set the virtual hardware device to use Host System Time (NTP) for each virtual machine running the application.
- E. Add a virtual watchdog timer (VWDT) device to each virtual machine running the application.
- F. Use a Linux distribution as the guest operating system.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

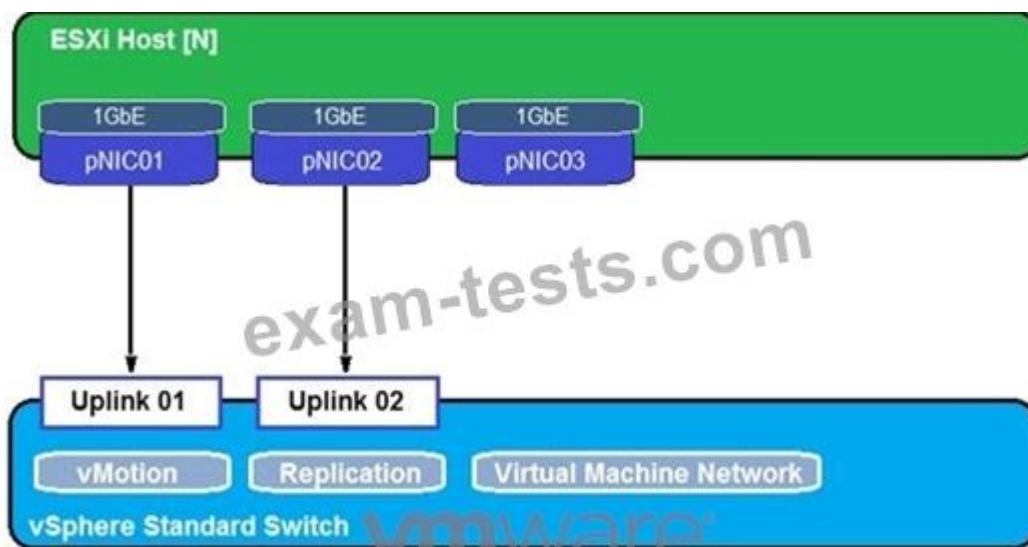
As part of a new hybrid cloud initiative for a large financial company, the customer technical team is presenting an overview of the current state of the infrastructure and their vision for a new solution. The project team captures notes during the presentation and adds them to the discovery documentation. Which of the listed statements is a design constraint?

- A. The two data center locations have a network latency of 8 ms round-trip time (RTT)
- B. The existing storage is out of maintenance
- C. The applications are created in-house with in-guest recovery protection
- D. The maximum tolerable data loss is 10 minutes

Answer: B (LEAVE A REPLY)

NEW QUESTION: 5

Refer to the exhibit.



During a requirements gathering workshop, the customer shares the following about their existing ESXi host virtual networking infrastructure:

The customer confirms that:

Each ESXi host has approximately 200 virtual machines.

They want to maximize the number of concurrent virtual machine migrations.

When placing a host in maintenance mode, it takes a long time to evacuate the virtual machines.

Which two recommendations should the architect make in order to help the customer overcome their challenge? (Choose two.)

- A. Configure the network to use MTU for the VMotion VMKernel to 1,600 bytes
- B. Configure the network to use MTU for the VMotion VMKernel to 9,000 bytes
- C. Create an additional standard switch with pNIC3 to use for vMotion
- D. Use the 3 pNICs and bundle them in a link aggregation group (LAG) configuration
- E. Use 10 GbE NICs instead of 1 GbE

Answer: B,C (LEAVE A REPLY)

<https://docs.vmware.com/en/VMware->

[vSphere/7.0/com.vmware.vsphere.vcenterhost.doc/GUID-7DAD15D4-7F41-4913-9F16-567289E22977.html](https://docs.vmware.com/en/VMware-)

NEW QUESTION: 6

An architect is designing a new vSphere environment with the following resources:

600 vCPU

5,760 GB RAM

Average resource usage is:

60 vCPU

1,152 GB RAM

The design must meet the following requirements:

The environment has the ability to burst by 25%.

Each host can schedule 36 vCPUs and has 512 GB RAM.

Management overhead is 20%.

What is the minimum number of hosts required to meet the design requirements?

A. Five

B. Three

C. Four

D. Two

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

NEW QUESTION: 7

An architect is designing a new VMware software-defined data center (SDDC) that will consist of 100 branch sites connected to a single VMware vCenter Server within the primary data center. To allow for the use of existing automation scripts, there is a requirement to replicate the names of the virtual distributed port groups across all sites. The procurement team purchases licensing and there is no further budget allocated.

Which design decision should the architect make to meet this requirement?

A. A new vCenter Server will be deployed for each branch site

B. The automation script will be updated to reflect unique naming for each site

C. A new virtual data center will be created for each branch site

D. A new host and cluster folder will be created for each branch site

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

NEW QUESTION: 8

An architect is tasked with reviewing the design of a VMware software-defined data center (SDDC) for a software development company. The platform is used to developing applications and services. It is important that the customer be able to accurately benchmark performance of developed applications.

The platform has recently commissioned new hosts to update the development cluster.

The development cluster host configuration is:

4 ESXi hosts with 2 sockets * 16 cores

512 GB RAM divided evenly between sockets

There is no resource contention

The benchmarking cluster host configuration is:

8 ESXi hosts with 2 sockets * 8 cores

256 GB RAM divided evenly between sockets

There is no resource contention

The customer is developing an application that includes a database virtual machine. The application developer states that the database virtual machine performs as required only when allocated 8 vCPUs 256 GB RAM. The database virtual machine performance meets the required levels when run from the development cluster. Performance benchmarking for the database virtual machine yields highly variable results when run from the benchmarking cluster. The application cannot be released without reliable performance benchmarking data.

What is a possible reason for the difference in performance test results between the development and benchmarking clusters?

- A. The database tier breaches a single NUMA node boundary for the development cluster
- B. The database tier breaches a single NUMA node boundary for the benchmarking cluster
- C. The development cluster can support a lower %Ready time per vCPU
- D. The development cluster has more available RAM per host

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

NEW QUESTION: 9

An architect is designing a new vSphere environment to meet the following requirements:

The environment must support 5,000 virtual machines.

The environment will be built initially using 350 hosts.

Which vCenter Server appliance deployment size should the architect specify for the design?

- A. Small
- B. Tiny
- C. Large
- D. Medium

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

An architect is designing a new vSphere environment to meet the following requirements:

The environment must support 5,000 virtual machines.

The environment will be built initially using 350 hosts.

Which vCenter Server appliance deployment size should the architect specify for the design?

- A. Large
- B. Small
- C. Tiny
- D. Medium

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

For more details:

- Tiny environment (up to 10 hosts or 100 virtual machines)
- Small environment (up to 100 hosts or 1,000 virtual machines)

- Medium environment (up to 400 hosts or 4,000 virtual machine)
- Large environment (up to 1,000 hosts or 10,000 virtual machines)
- X-Large environment (up to 2,500 hosts or 45,000 virtual machines)

<https://docs.vmware.com/en/VMware->

[vSphere/7.0/com.vmware.vcenter.install.doc/GUID-88571D8A-46E1-464D-A349-4DC43DCAF320.html](https://docs.vmware.com/en/VMware-)

NEW QUESTION: 11

Refer to the exhibit.

During a requirements gathering workshop, a customer shares the following diagram regarding their availability service-level agreements (SLAs):



The customer states that there is no application level availability for legacy applications.

Which recommendation could the architect make to meet the customer's high availability requirements for the legacy applications virtual machines?

- A. Enable vSphere HA and add a VM Override with VM Restart Priority set to Lowest
- B. Enable vSphere HA and add a VM Override with VM Restart Priority set to Disabled
- C. Achieve application availability with snapshots
- D. Enable Fault Tolerance

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

NEW QUESTION: 12

An architect is designing a new greenfield environment that will install ESXi on local disks. There is a requirement to streamline initial and future installations of ESXi hosts.

Which configuration option should the architect recommend for installing ESXi hosts to meet these requirements?

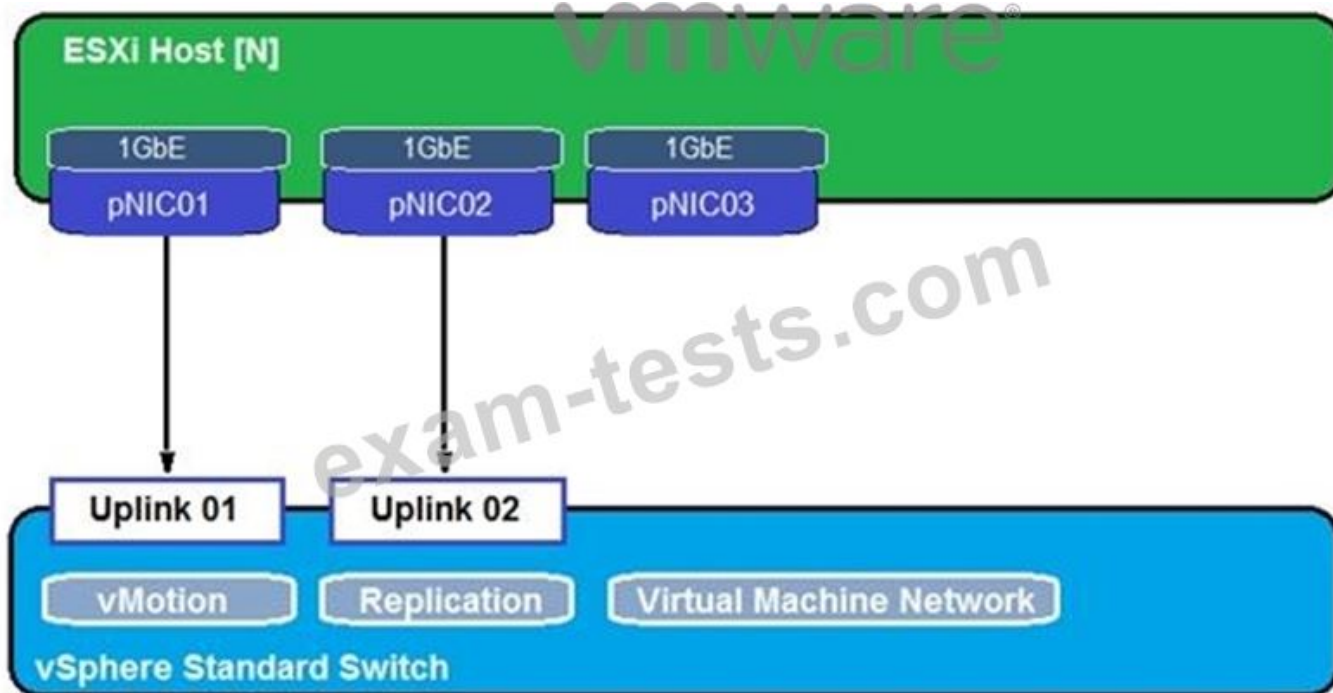
- A. Manual installation using boot from SAN
- B. Auto Deploy with stateful install mode

- C. Installation with kick start script
- D. Auto Deploy with stateless caching mode

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

NEW QUESTION: 13

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During a requirements gathering workshop, the customer shares the following about their existing ESXi host virtual networking infrastructure:

The customer confirms that:

Each ESXi host has approximately 200 virtual machines.

They want to maximize the number of concurrent virtual machine migrations.

When placing a host in maintenance mode, it takes a long time to evacuate the virtual machines.

Which two recommendations should the architect make in order to help the customer overcome their challenge? (Choose two.)

- A. Configure the network to use MTU for the VMotion VMKernel to 9,000 bytes
- B. Use the 3 pNICs and bundle them in a link aggregation group (LAG) configuration
- C. Configure the network to use MTU for the VMotion VMKernel to 1,600 bytes
- D. Use 10 GbE NICs instead of 1 GbE
- E. Create an additional standard switch with pNIC3 to use for vMotion

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

NEW QUESTION: 14

An architect is considering placement of virtual machines within an existing VMware software-defined data center (SDDC).

During the discovery phase, the following information is documented:

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Six ESXi hosts

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Cluster Two

Eight ESXi hosts

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C. All virtual machines matching Virtual Machine Resource Profile 2 should be placed on Cluster Two.

D. All virtual machines matching Virtual Machine Resource Profile 1 should be placed on Cluster Two.

E. All virtual machines matching Virtual Machine Resource Profile 2 should be placed on Cluster Three.

Answer: D,E (LEAVE A REPLY)

Reference:

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.resmgmt.doc/GUID-FEAC3A43-C57E-49A2-8303-B06DBC9054C5.html>

NEW QUESTION: 15

An architect is tasked with designing a greenfield VMware software-defined data center (SDDC) solution that will be used to deliver a private cloud service for a customer.

During the initial meeting with the service owner and business sponsor, the customer has provided the following information to help inform the design:

The solution must support the concurrent running of 1,000 virtual machines The production environment must be delivered across two geographically dispersed data centers All virtual machines must be capable of running in either data center.

The two data centers are currently connected to each other through a single but diversely routed, high bandwidth and low latency link.

The link between the two data centers is capable of supporting a round-trip time (RTT) of 150 ms The existing server hardware standard document states that all virtual infrastructure hosts must be deployed using vSAN ReadyNodes The service owner has stated that it is critical to ensure the availability target of 99.9% All virtual machine backups must be completed using the existing backup service The recovery time objective (RTO) for the service is five minutes The recovery point objective (RPO) of the service is four hours Which two elements represent risks to the successful delivery of this solution? (Choose two.)

A. The clusters will have a minimum redundancy of N+1

"The service owner has said that is important to ensure that neither the availability target of 99.5% nor the resource capacity is affected when the operations team completes maintenance activities" We assume N +1 is sufficient. They may require a higher level of redundancy.

B. The network connectivity between data center sites

C. The use of vSAN ReadyNodes

D. The RTT on the link between the two data centers

E. The use of only two data centers

F. The backup service has sufficient capacity for the new requirements

"All virtual machine backups must be completed using the existing backup service." The existing backup service may not have capacity or compatabiltiy for the new SDDC

G. The use of the existing backup service

Answer: B,G (LEAVE A REPLY)

NEW QUESTION: 16

The Chief Operating Officer (COO) at an organization raises concerns that their virtual infrastructure environment is vulnerable. Recently, a security-related issue with a virtual machine caused all management services to become unavailable. No budget is available in the short term for additional platform investment. An architect is asked to review the current environment and make recommendations to mitigate concerns.

A virtualization administrator has provided the following details:

There is a single four node cluster of ESXi servers

There are two, Layer 2, physical network switches connecting resources

The data center network is presented as a single /16 subnet

Given the information provided, which functional requirement should the architect include in the design to mitigate the COOs concerns?

A. The virtual infrastructure environment must connect application virtual machines and management services to new physical network switches

B. The virtual infrastructure environment must connect application virtual machines and management services to separate distributed virtual switches (DVS)

C. The virtual infrastructure environment must connect application virtual machines and management services to separate VLANs

D. The virtual infrastructure environment must connect management services to a vSphere standard switch (VSS)

Answer: ([SHOW ANSWER](#))

"VLANs let you segment a network into multiple logical broadcast domains at Layer 2 of the network protocol stack." <https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.networking.doc/GUID-C42AFA4A-1BDA-4ECC-B2D1-6E538771B2C3.html>

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NEW QUESTION: 17

The storage team at an organization is planning to migrate from an older Fibre Channel storage environment to a new environment using IP-based storage.

Which two switch features or characteristics are appropriate for IP storage networks? (Choose two.)

A. Deep or ultra buffered switches

B. Non-blocking switch

C. 2:1 or greater bandwidth oversubscription for 10 GbE switches

D. Fabric extending devices

E. Spanning Tree Protocol (STP)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Refer to the exhibit.

During a requirements gathering workshop, a customer shares the following diagram regarding their availability service-level agreements (SLAs):



The customer states that there is no application level availability for legacy applications.

Which recommendation could the architect make to meet the customer's high availability requirements for the legacy applications virtual machines?

- A. Enable Fault Tolerance
- B. Achieve application availability with snapshots
- C. Enable vSphere HA and add a VM Override with VM Restart Priority set to Disabled
- D. Enable vSphere HA and add a VM Override with VM Restart Priority set to Lowest

Answer: D (LEAVE A REPLY)

NEW QUESTION: 19

A customer has a database cluster with 40/60 read/write ratio and a high IOPs requirement with no contention on an all-flash vSAN cluster.

Which two storage settings should be configured for best performance? (Choose two.)

- A. Deduplication and Compression enabled
- B. RAID 1
- C. RAID 5/6
- D. IOPs limits enabled
- E. Deduplication and Compression disabled

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 20

A customer defines a requirement to minimize the vMotion migration time during a maintenance period.

The servers being used are equipped with eight 1 GbE network adapters.

Per the defined logical network configuration, there are two network adapters each used for:

Management traffic

vMotion traffic

iSCSI traffic

Virtual machine traffic

Which design decision should the architect make to meet the customer requirement?

- A. Implement Multi-NIC vMotion by adding additional vMotion VMkernels.
- B. Configure a dedicated TCP/IP stack for vMotion traffic.
- C. Combine vMotion and Management traffic to make use of four adapters.
- D. Use Network I/O Control to define a reservation for vMotion traffic.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 21

In a meeting to discuss the minimum viable product (MVP) deployment of a new customer-facing application, the key stakeholder shares details of the application components and the application administrators share details of performance and integrity tests for the application.

The application will be made up of the following components:

A web server

- Steps to confirm the web server is operating correctly will take 15 minutes after the application server is online.

An application server

- Steps to confirm application server integrity will take 15 minutes after the database is online.

A database server

- The database server will be managed by a database administrator, with an agreed service-level agreement (SLA) to restore and validate database services within one hour.

The existing VMware infrastructure offers a recovery point objective (RPO) of 5 minutes and recovery time objective (RTO) of 15 minutes through a combination of backups and replication.

In the event of an outage impacting all three application components, how long will it take for the application to recover and complete all checks?

- A. 15 minutes
- B. 60 minutes
- C. 105 minutes
- D. 90 minutes

Answer: C (LEAVE A REPLY)

15 restore VMs + 60 restore and test DB + 15 test app server + 15 test web server

NEW QUESTION: 22

An architect will be taking over control of a former Linux server fleet and repurposing the hardware into a new vSphere cluster. The current environment is already connected to the network but the hosts do not have any local disks. Since the fleet hardware is uniform, the architect can use a single ESXi image. All hosts within the cluster have the same CPU and memory capacity.

Which ESXi deployment method should the architect use?

- A. Stateless cached vSphere Auto Deploy
- B. Manual install of each ESXi host with an image from USB
- C. Stateful vSphere Auto Deploy
- D. Stateless vSphere Auto Deploy

Answer: A (LEAVE A REPLY)

NEW QUESTION: 23

An architect is designing a new vSphere platform for a customer to meet the following requirements:

The platform must be deployed into five physically separate sites.

The sites are spread across multiple regions.

Some sites require more than one vCenter Server.

The platform must provide an administrator with the ability to access virtual infrastructure components across all sites from a single management tool instance.

Which single sign-on (SSO) design recommendation will meet these requirements?

- A. Use an SSO domain per vCenter Server instance
- B. Use an SSO domain per region
- C. Use an SSO domain across all vCenter Server instances
- D. Use an SSO domain per site

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

NEW QUESTION: 24

An architect is designing a new vSphere platform to meet a list of requirements from the security team.

Which two requirements would be classified as non-functional requirements? (Choose two.)

- A. Critical events generated within the platform must be logged to an external Syslog service
- B. Migration of virtual machines between hosts must be encrypted
- C. A common content library must be maintained across all data centers
- D. Data integrity must be ensured
- E. Log information must be verbose to support incident resolution

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

NEW QUESTION: 25

An architect is designing a vSphere environment for a customer based on the following information:

The vSphere cluster will have three hosts only due to budget considerations.

A database cluster (node majority) consisting of three virtual machines will be running on the vSphere cluster.

Which two recommendations can the architect make so that the customer achieves the highest level of application availability while taking into consideration operational resiliency? (Choose two.)

- A. Set das.ignoreinsufficienthbdastore to true
- B. Set das.respectvmvmantiaffinityrules to false
- C. Create VM-Host anti-affinity rules
- D. Disable vSphere HA during maintenance
- E. Create VM-VM anti-affinity rules

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

NEW QUESTION: 26

An architect is tasked with reviewing the design of a VMware software-defined data center (SDDC) for a software development company. The platform is used to developing applications and services. It is important that the customer be able to accurately benchmark performance of developed applications. The platform has recently commissioned new hosts to update the development cluster.

The development cluster host configuration is:

4 ESXi hosts with 2 sockets × 16 cores

512 GB RAM divided evenly between sockets

There is no resource contention

The benchmarking cluster host configuration is:

8 ESXi hosts with 2 sockets × 8 cores

256 GB RAM divided evenly between sockets

There is no resource contention

The customer is developing an application that includes a database virtual machine. The application developer states that the database virtual machine performs as required only when allocated 8 vCPUs 256 GB RAM. The database virtual machine performance meets the required levels when run from the development cluster. Performance benchmarking for the database virtual machine yields highly variable results when run from the benchmarking cluster. The application cannot be released without reliable performance benchmarking data.

What is a possible reason for the difference in performance test results between the development and benchmarking clusters?

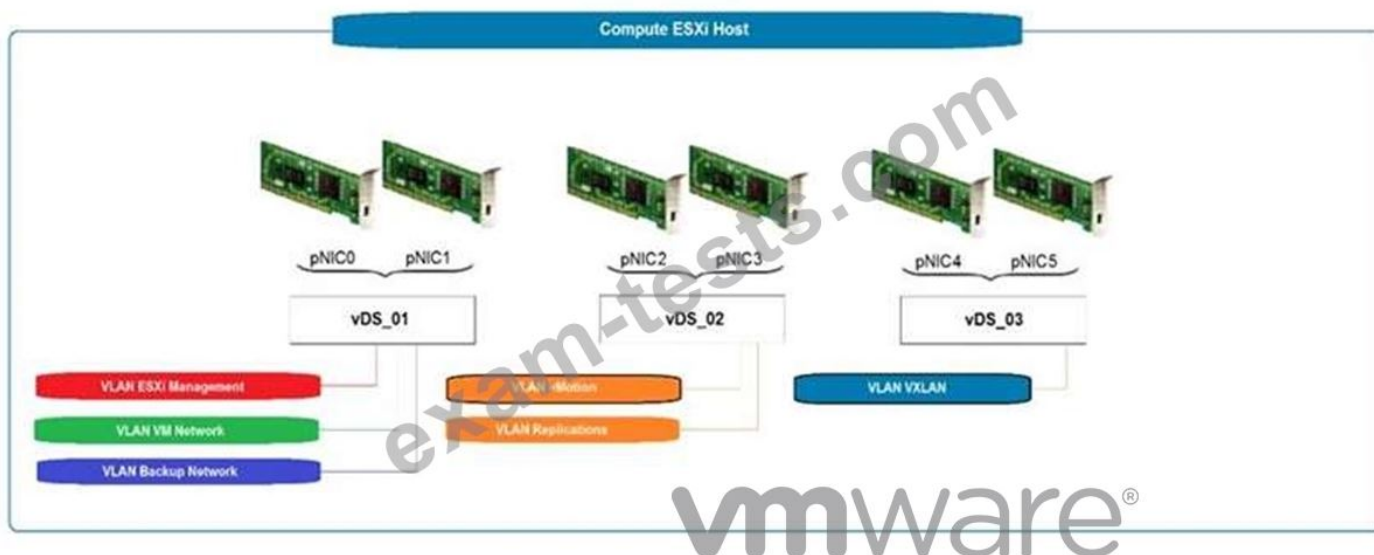
- A. The development cluster has more available RAM per host
- B. The database tier breaches a single NUMA node boundary for the development cluster
- C. The database tier breaches a single NUMA node boundary for the benchmarking cluster
- D. The development cluster can support a lower %Ready time per vCPU

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

Refer to the exhibit.

During a requirements gathering workshop, the architect shares the following diagram:



What should the architect recommend for guaranteed throughput for each service?

- A.** Use the Route Based on IP Hash for ESXi management and VM network Use failover with pNIC1 as Active for backup network Create a link aggregation group (LAG) for vDS_02
 - B.** Use explicit failover order with pNIC0 as Active for ESXi Management and VM Network Use explicit failover order with pNIC1 as Active for backup network Use explicit failover order with pNIC2 as Active for vMotion Use explicit failover order with pNIC3 as Active for replication
 - C.** Create a link aggregation group (LAG) for vDS_01
Use the Route Based on Physical NIC Load for vMotion Use the Route Based on Physical NIC Load for replication
 - D.** Use the Route Based on IP Hash for ESXi management and VM network Use the Route Based on IP Hash for backup network Use the Route Based on the Originating Virtual Port for vMotion Use failover with pNIC3 as Active for replication
- Answer: D ([LEAVE A REPLY](#))**

NEW QUESTION: 28

A customer is deploying a new cluster and wants to be able to patch and update two hosts in parallel. The cluster must be able to maintain N+1 resiliency across the remaining hosts while patching activities are performed. The current expected utilization of the platform requires a minimum of two hosts to support all of the virtual machines.

What is the minimum number of hosts the customer will require in the cluster in order to meet the required resiliency level?

- A.** Five
- B.** Six
- C.** Four
- D.** Seven

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

NEW QUESTION: 29

An architect is tasked with recommending a solution for a company that is running out of VLANs. Currently the company is running two separate data centers based on vSphere including an Enterprise Plus license. In the first data center, the problem was solved by using VMware NSX and overlay network. In the second data center, there is currently no VMware NSX implementation in place and no budget for additional licenses.

What should the architect recommend as a potential solution to provide support for additional VLANs?

- A.** Separate Distributed Virtual Switches (DVS)
- B.** Private VLANs (PVLAN)
- C.** vSwitch VLAN Tagging (VST)
- D.** Virtual Guest Tagging (VGT)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

An architect is reviewing a physical storage design. The customer has specified that a new active-passive based storage array will be used to provide storage for the vSphere clusters.

Which configuration should for the architect recommended?

- A. VMW_PSP_MRU
- B. VMW_SATP_LOCAL
- C. VMW_SATP_DEFAULT_AA
- D. VMW_PSP_FIXED

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

An architect is finalizing the design for a new vCenter Server High Availability deployment.

What is one thing the architect must document in the design?

- A. The load balancing algorithm used by the Management Distributed Virtual Switches (DVS)
- B. The vCenter Management Network IPv4 addresses for the witness node vCenter Server
- C. The SSH configuration settings for the vCenter Server's active node
- D. The details of each of the vCenter Server licenses for active, passive and witness nodes

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

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40%OFF Special Discount: Exam-Tests)

NEW QUESTION: 32

Which of the listed requirements would be classified as a recoverability non-functional requirement?

- A. The platform must be available 24 hours a day, 7 days a week with the exception of scheduled downtime.
- B. The platform must be integrated with existing change control policies.
- C. Maintenance windows must be scheduled to take place monthly during an established overnight period.
- D. The platform must be able to support a maximum tolerable downtime (MTD) of 30 minutes.

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

NEW QUESTION: 33

An architect is designing storage for a new vSphere environment to meet the following requirements:

Asynchronous replication is required between two sites.

The impact on the storage layer should not impact the performance of the compute layer.

Each application tier will require different replication attributes.

Virtual machine live migration across compute and storage must be supported.

Virtual machine aware back up will be leveraged.

Operational management overhead should be minimized.

Operational automation should be supported.

Which storage design recommendations would meet the requirements?

A. Two new Fibre Channel storage arrays will be deployed, one at either site.

Each application tier will be initially provisioned a new LUN. Data replication will be offloaded to the new arrays.

B. Two new iSCSI storage arrays will be deployed, one at either site.

Each application tier will be initially provisioned a new LUN. Data replication will be offloaded to the new arrays.

C. Two new vSphere clusters enabled with vSAN will be deployed, one at either site. vSAN will be used to provide policy-based management for each application tier.

vSphere Replication will be used to replicate the virtual machine data in an asynchronous configuration.

D. Two new storage arrays will be deployed, one at either site.

vSphere Volumes (vVOLS) will be used to provide policy-based management for each application tier.

Data replication will be offloaded to the new arrays.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 34

An architect is designing a new vSphere environment to meet the following requirements:

The environment must support 5,000 virtual machines.

The environment will be built initially using 350 hosts.

Which vCenter Server appliance deployment size should the architect specify for the design?

A. Large

B. Small

C. Tiny

D. Medium

Answer: A (LEAVE A REPLY)

Reference:

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vcenter.install.doc/GUID-077C7523-E0EA-4922-8D48-C026916323C4.html#:~:text=For%20tiny%20deployment%20size%2C%20deploys%20the%20appliance%20with%203245%20GB,with%203525%20GB%20of%20storage.>

NEW QUESTION: 35

An architect is finalizing the design for a new vCenter Server High Availability deployment.

What is one thing the architect must document in the design?

A. The load balancing algorithm used by the Management Distributed Virtual Switches (DVS)

B. The SSH configuration settings for the vCenter Server's active node

C. The vCenter Management Network IPv4 addresses for the witness node vCenter Server

D. The details of each of the vCenter Server licenses for active, passive and witness nodes

Answer: C (LEAVE A REPLY)

Reference:

<https://docs.vmware.com/en/VMware->

[vSphere/7.0/com.vmware.vsphere.avail.doc/GUID-9B176C8A-4EEE-4A28-A3C1-24656D6402CF.html](https://docs.vmware.com/en/VMware-)

NEW QUESTION: 36

A Cloud Service Provider wants to introduce backup as a service for a customer's vSphere-based virtual machines.

The following information is noted:

They have a single four-port (2 * 10 GbE and 2 * 1 GbE) NIC per ESXi host All top-of-rack (ToR) switches are 10 GbE and fully populated The backup traffic must not impact existing services Which two recommendations should the architect make to help the customer incorporate the service? (Choose two.)

- A. Add a new two-port 10 GbE NIC per ESXi host
- B. Enable and tag traffic on the backup distributed port group
- C. Replace the existing NIC with a two-port 25 GbE NIC per ESXi host
- D. Match the Class of Service (CoS) and Differentiated Services Code Point (DSCP) values to the physical network
- E. Create a new virtual switch using the 1 GbE uplinks

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 37

An architect is designing a new greenfield environment with 600 ESXi hosts in an automated fashion. The engineering department already has a PXE Boot server, TFTP server, and DHCP server set up with an NFS mount for their current Linux servers.

The architect must be able to demonstrate and meet a security requirement to have all infrastructure processes separated.

Which recommendation should the architect make for the ESXi host deployment?

- A. Request an isolated network segment to use and dedicate it to Auto Deploy functions
- B. Ask the business to expand the engineering environment to service the virtual environment as well
- C. Request a common shared network with flexible security measures to accommodate different auto deployment options
- D. Deploy each ESXi host individually and document it to satisfy security requirements

Answer: (SHOW ANSWER)

Reference:

<https://docs.vmware.com/en/VMware->

[vSphere/7.0/com.vmware.esxi.install.doc/GUID-8DAC6FEE-0441-4072-8195-9461095C2041.html](https://docs.vmware.com/en/VMware-)

NEW QUESTION: 38

An organization's data scientists are executing a plan to use machine learning (ML). They must have access to graphical processing unit (GPU) capabilities to execute their computational models when

needed. The solutions architect needs to design a solution to ensure that GPUs can be shared by multiple virtual machines.

Which two solutions should the architect recommend to meet these requirements? (Choose two.)

- A. vSphere DirectPath I/O
- B. NVIDIA vGPU
- C. AMD MxGPU
- D. vSGA
- E. vSphere Bitfusion

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

NEW QUESTION: 39

There is a request for approved virtual machine applications through a new vSphere platform's integrated automation portal. The platform was built following all provided company security guidelines and has been assessed against Sarbanes-Oxley Act of 2002 (SOX) regulations.

The platform has the following characteristics:

vRealize Operations is being used to monitor all clusters.

There is a dedicated ESXi cluster, supporting all management services.

All network traffic is via distributed virtual switches (DVS).

There is a dedicated ESXi cluster for all line-of-business applications.

Network traffic is serviced by NSX-T.

There is a dedicated ESXi cluster for virtual desktop infrastructure (VDI).

Network traffic is serviced by NSX-T.

The application owner is requesting approval to install a new service that must be protected as per the Payment Card Industry (PCI) Data Security Standard.

Which additional non-functional requirement should the architect include in the design to support the new service?

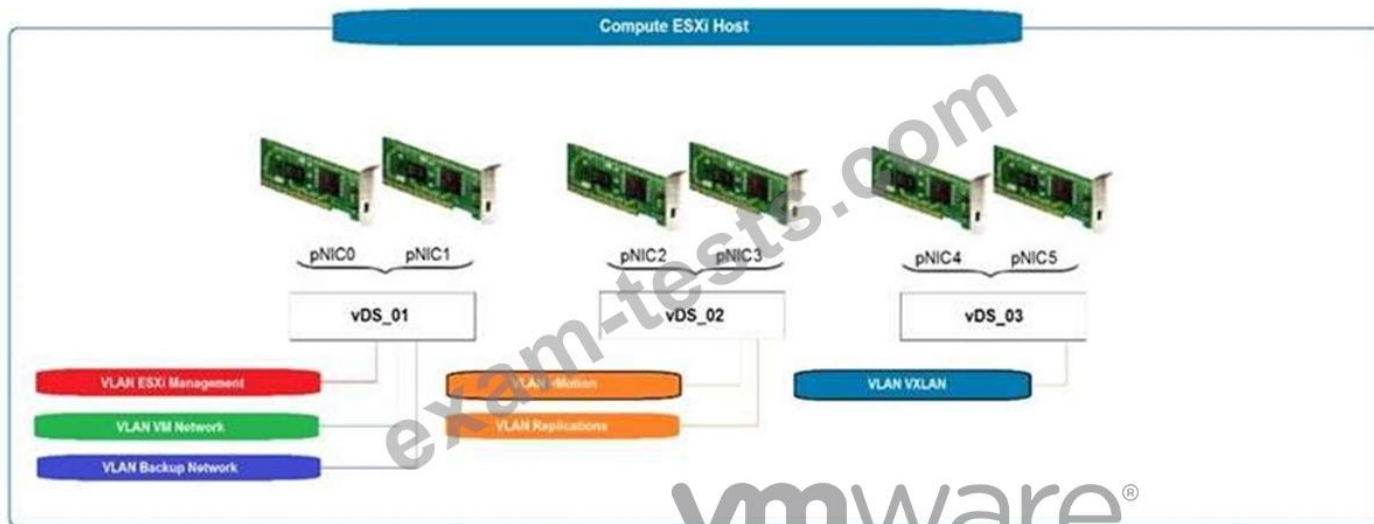
- A. The vSphere hosting platform and all PCI application virtual machines must be assessed against Payment Card Industry (PCI) Data Security Standard compliance.
- B. The vSphere hosting platform and all PCI application virtual machines must be assessed for SOX compliance.
- C. The vSphere hosting platform and all PCI application virtual machine network traffic must be routed via NSX-T.
- D. The vSphere hosting platform and all PCI application virtual machines must be monitored using the vRealize Operations Compliance Pack for Payment Card Industry.

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

NEW QUESTION: 40

Refer to the exhibit.

During a requirements gathering workshop, the architect shares the following diagram:



What should the architect recommend for guaranteed throughput for each service?

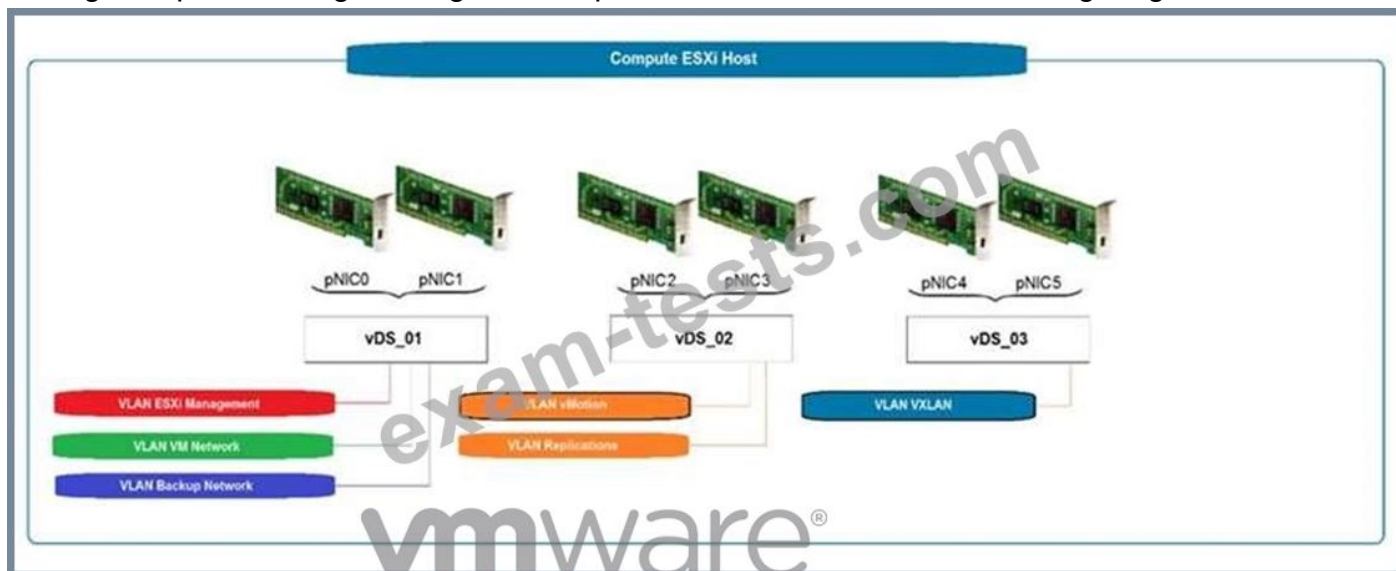
- A.** Use the Route Based on IP Hash for ESXi management and VM network Use the Route Based on IP Hash for backup network Use the Route Based on the Originating Virtual Port for vMotion Use failover with pNIC3 as Active for replication
- B.** Use the Route Based on IP Hash for ESXi management and VM network Use failover with pNIC1 as Active for backup network Create a link aggregation group (LAG) for vDS_02
- C.** Use explicit failover order with pNIC0 as Active for ESXi Management and VM Network Use explicit failover order with pNIC1 as Active for backup network Use explicit failover order with pNIC2 as Active for vMotion Use explicit failover order with pNIC3 as Active for replication
- D.** Create a link aggregation group (LAG) for vDS_01
Use the Route Based on Physical NIC Load for vMotion Use the Route Based on Physical NIC Load for replication

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

Refer to the exhibit.

During a requirements gathering workshop, the architect shares the following diagram:



What should the architect recommend for guaranteed throughput for each service?

- A.** Use the Route Based on IP Hash for ESXi management and VM network Use failover with pNIC1 as Active for backup network Create a link aggregation group (LAG) for vDS_02
- B.** Use the Route Based on IP Hash for ESXi management and VM network Use the Route Based on IP Hash for backup network Use the Route Based on the Originating Virtual Port for vMotion Use failover with pNIC3 as Active for replication
- C.** Create a link aggregation group (LAG) for vDS_01
Use the Route Based on Physical NIC Load for vMotion Use the Route Based on Physical NIC Load for replication
- D.** Use explicit failover order with pNIC0 as Active for ESXi Management and VM Network Use explicit failover order with pNIC1 as Active for backup network Use explicit failover order with pNIC2 as Active for vMotion Use explicit failover order with pNIC3 as Active for replication

Answer: D (LEAVE A REPLY)

NEW QUESTION: 42

Which requirement would be classified as a functional requirement within the design documentation?

- A.** The system must be able to scale to support 500 concurrent virtual machines.
- B.** Virtual machines must be patched within one month of the patch release date.
- C.** The system must perform virtual machine backups through an API.
- D.** Virtual machines must be restarted within 30 minutes of a host failure.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 43

An organization's data scientists are executing a plan to use machine learning (ML). They must have access to graphical processing unit (GPU) capabilities to execute their computational models when needed. The solutions architect needs to design a solution to ensure that GPUs can be shared by multiple virtual machines.

Which two solutions should the architect recommend to meet these requirements? (Choose two.)

- A.** NVIDIA vGPU
- B.** AMD MxGPU
- C.** vSphere DirectPath I/O
- D.** vSGA
- E.** vSphere Bitfusion

Answer: A,D (LEAVE A REPLY)

Explanation/Reference: <https://blogs.vmware.com/apps/files/2019/08/5521-VMW-GPU-MACHINE-LEARNING-GUIDE-USLET-WEB-20190812.pdf>

NEW QUESTION: 44

A VMware Service Provider is tasked with delivering a solution for continuous availability for a subset of Tier 1 virtual machines (VMs) and vApps running in their vSAN environment. The VMs make up a mission-critical application and there can be no data loss in the event of an outage at their primary data center. In

the event of a regional outage, they have established a 10-minute recovery point objective (RPO).

Failover/failback to the third site must be automated.

They have the following in place:

Two local data centers (primary and secondary) connected with 100 Gb dedicated fiber

2ms round-trip time (RTT) latency between the sites A third data center located on another power grid

70ms latency between the primary and secondary data centers

Matching storage arrays at all locations

Which two solutions could be used to meet the requirements? (Choose two.)

- A. Snapshots
- B. vSphere Data Protection
- C. vSAN Metro Cluster
- D. Site Recovery Manager
- E. vStorage APIs for Array Integration (VAAI)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

A Cloud Service Provider wants to introduce backup as a service for a customer's vSphere-based virtual machines.

The following information is noted:

They have a single four-port (2 × 10 GbE and 2 × 1 GbE) NIC per ESXi host All top-of-rack (ToR) switches are 10 GbE and fully populated The backup traffic must not impact existing services Which two recommendations should the architect make to help the customer incorporate the service? (Choose two.)

- A. Match the Class of Service (CoS) and Differentiated Services Code Point (DSCP) values to the physical network
- B. Add a new two-port 10 GbE NIC per ESXi host
- C. Enable and tag traffic on the backup distributed port group
- D. Create a new virtual switch using the 1 GbE uplinks
- E. Replace the existing NIC with a two-port 25 GbE NIC per ESXi host

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

During a requirements gathering workshop to design a physical to virtual migration, the customer provides the following information:

There is no physical firewall in the data center with no anticipated plans for a future network refresh.

Leveraging the virtual infrastructure to mitigate the lack of network security must be addressed in the design.

All physical servers to be migrated exist on the same VLAN.

Which recommendation should the architect make to address the customer requirement with regard to virtual networking?

- A. Enable traffic filtering and marking Use allow or drop actions
- B. Disable traffic filtering and marking Use tag actions

- C. Split the virtual machines into several VLANs Use tag actions
- D. Create port groups with different names and same VLAN IDs Enable traffic shaping for ingress and egress traffic

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 47

Refer to the exhibit.

During a requirements gathering workshop, the customer shares the following diagram regarding their availability service-level agreements (SLAs):



The customer wants database application level availability to always take precedence. What should the architect recommend to meet the customer's requirement?

- A. Enable Sphere HA and maintain the default settings.
- B. Enable Fault Tolerance.
- C. Enable vSphere HA and add a VM Override with VM Restart Priority set to Highest.
- D. Enable vSphere HA and add a VM Override with VM Restart Priority set to Lowest.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

An architect will be taking over control of a former Linux server fleet and repurposing the hardware into a new vSphere cluster. The current environment is already connected to the network but the hosts do not have any local disks. Since the fleet hardware is uniform, the architect can use a single ESXi image. All hosts within the cluster have the same CPU and memory capacity.

Which ESXi deployment method should the architect use?

- A. Manual install of each ESXi host with an image from USB
- B. Stateful vSphere Auto Deploy
- C. Stateless vSphere Auto Deploy
- D. Stateless cached vSphere Auto Deploy

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

NEW QUESTION: 49

During a transformation project kick-off meeting, an architect highlights specific areas on which to focus while developing the new conceptual design.

Which two of the listed statements are business requirements? (Choose two.)

- A. There is no budget specifically assigned for disaster recovery
- B. There must not be a single point of failure for the virtual infrastructure
- C. Sites must support a network latency of less than 12 ms round-trip time (RTT)
- D. The project should use the existing storage devices within the data center
- E. The solution must allow data replication between sites

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

NEW QUESTION: 50

An architect is tasked with designing a greenfield VMware software-defined data center (SDDC) solution that will be used to deliver a private cloud service for a customer.

During the initial meeting with the service owner and business sponsor, the customer has provided the following information to help inform the design:

The solution must initially support the concurrent running of 300 production and 600 development virtual machines.

The production environment should be delivered across two geographically dispersed data centers. The development environment must be vSphere-based but does not have to be deployed on-premises.

The two data centers are connected to each other through multiple diversely routed, high bandwidth and low latency links.

The customer's server hardware standard document states that all virtual infrastructure hosts must be based on blade architecture only.

The service owner has said that is important to ensure that neither the availability target of 99.5% nor the resource capacity is affected when the operations team completes maintenance activities, such as the monthly software patching and ad-hoc hardware break/fix.

All virtual machine backups must be completed using the existing backup service. The recovery time objective (RTO) for the service is four hours.

The recovery point objective (RPO) of the service is 24 hours.

Given the information from the customer, which two would be classified as assumptions within the design?
(Choose two.)

- A. The clusters will have a minimum redundancy of N+1
- B. The customer will update their hardware standard to support rack mount servers
- C. The backup service will store data in a secure facility
- D. The backup service has sufficient capacity for the new requirements
- E. All virtual machines will be deployed with the same resource profile for production and development

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 51

A customer requires the use of data encryption to ensure data is not accessible when a drive is removed from the primary storage platform. However, there is also a requirement to use deduplication and compression against all workloads in order to conserve space.

Which solution meets the customer requirements?

- A. Encrypted backups
- B. OS-level encryption
- C. Array-based encryption
- D. Data-in-transit encryption

Answer: C (LEAVE A REPLY)

NEW QUESTION: 52

During a requirements gathering workshop, the customer provides the following information:

Each host has 2 * 10 GbE NIC

EtherChannel is not currently configured

No changes can be made to the physical network

Network throughput must be prioritized for defined critical services

Which two recommendations should the architect make with regard to virtual networking? (Choose two.)

- A. Use Network I/O Control with Limits.
- B. Use Route Based on Physical NIC Load.
- C. Use Link Aggregation Control Protocol (LACP).
- D. Use Network I/O Control with Reservation.
- E. Use Network I/O Control with Shares.

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 53

An architect is designing a solution for an environment with two types of resource profiles that must be virtualized. The first type consists of Tier 1 virtual machines that are disk I/O intensive, but do NOT require high CPU or memory. The second type consists of Tier 2 virtual machines that require a lower CPU and memory allocation and have minimal disk I/O.

Which design recommendation should the architect make for distributing the resource profiles?

- A.** Separate the two resource profiles into two clusters. The Tier 1 cluster will have fast storage while the Tier 2 cluster will not.
- B.** Run both resource profiles on the same cluster with the same host hardware platform.
- C.** Run both resource profiles on the same cluster with host hardware that has fast CPU, large amounts of memory, and the fastest storage platform.
- D.** Separate the two resource profiles into two clusters. The Tier 2 cluster will have faster CPU and more memory while the Tier 1 cluster will have slower CPU and less memory but more disk space.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

An architect is designing a VMware solution for a customer based on the following information:

The solution must use investments in existing storage array that supports both block and file storage.

The solution must support the ability to migrate workloads between hosts within a cluster.

The solution must support resource management priorities.

The solution must support the ability to connect virtual machines directly to LUNs.

The solution should use existing IPv4 based network infrastructure.

There is no budget for additional physical hardware.

Which two design decisions could the architect make to meet these requirements? (Choose two.)

- A.** The ESXi hosts will leverage Fibre Channel (FC)
- B.** The ESXi hosts will leverage NFS 3
- C.** The ESXi hosts will leverage Fibre Channel over Ethernet (FCoE)
- D.** The ESXi hosts will leverage iSCSI
- E.** The ESXi hosts will leverage NFS 4.1

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

Reference:

[https://docs.vmware.com/en/VMware-](https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-8A929FE4-1207-4CC5-A086-7016D73C328F.html)

[vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-8A929FE4-1207-4CC5-A086-7016D73C328F.html](https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-8A929FE4-1207-4CC5-A086-7016D73C328F.html)

Starting from vSphere 7.0, VMware no longer supports software FCoE in production environments.

[https://docs.vmware.com/en/VMware-](https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-6B49866F-7005-4099-84AC-4FB2A1A91F64.html)

[vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-6B49866F-7005-4099-84AC-4FB2A1A91F64.html](https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.storage.doc/GUID-6B49866F-7005-4099-84AC-4FB2A1A91F64.html)

NEW QUESTION: 55

An architect is designing a VMware software-defined data center (SDDC) solution based on the following customer requirements:

The solution must initially support 1,000 virtual machines

The solution must scale to support the concurrent running of up to 5,000 virtual machines The production environment should be delivered across two data centers The solution should have a maximum tolerable downtime (MTD) of four hours The solution should have a monthly service availability target of 99.8%

Which two assumptions could the architect make based on the information from the customer to help size the solution? (Choose two.)

- A.** The size (CPU/RAM/storage) of the average virtual machine

- B. The guest operating system for each virtual machine
- C. The average resource utilization of a virtual machine
- D. The size (CPU/RAM/storage) of the vSphere hosts
- E. The number of vSphere hosts in a cluster

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

During a requirements gathering workshop, the customer provides the following information:

Each host has 2 × 10 GbE NIC

EtherChannel is not currently configured

No changes can be made to the physical network

Network throughput must be prioritized for defined critical services

Which two recommendations should the architect make with regard to virtual networking? (Choose two.)

- A. Use Link Aggregation Control Protocol (LACP).
- B. Use Network I/O Control with Reservation.
- C. Use Network I/O Control with Limits.
- D. Use Network I/O Control with Shares.
- E. Use Route Based on Physical NIC Load.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

Which two of the listed requirements would be classified as manageability non-functional requirements? (Choose two.)

- A. The vSphere environment must support administrator password rotation
- B. ESXi clusters must scale to 500 concurrent virtual machines
- C. ESXi clusters must scale when compute resources are sustained above 70% for five business days
- D. ESXi host updates must be installed within one week of release
- E. vSphere Fault Tolerance must be supported to improve application uptime

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

NEW QUESTION: 58

An architect is designing a vSphere environment for a customer and learns that the customer has:

A single vSphere cluster

Two storage arrays with different RAID capabilities

Which two design decisions should the architect make to maximize data availability and data performance for this customer? (Choose two.)

- A. Use Storage DRS.
- B. Use a minimum of three storage arrays.
- C. Use VMDK anti-affinity rules.
- D. Use multiple datastores for heartbeat.
- E. Use VM to host DRS rules.

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

NEW QUESTION: 59

Which design decision must be included in a design to allow for the deployment of a minimum supported configuration of vCenter High Availability (HA)?

- A.** A new subnet will be provisioned for vCenter HA services
- B.** A vSphere cluster will consist of more than three nodes
- C.** The deployed vCenter Server will be Tiny
- D.** The vCenter HA network will support a latency of less than 50 ms

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

Reference:

<https://docs.vmware.com/en/VMware->

[vSphere/7.0/com.vmware.vsphere.avail.doc/GUID-8FD87389-8CC9-4298-8B08-A1526FB44524.html](https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.avail.doc/GUID-8FD87389-8CC9-4298-8B08-A1526FB44524.html)

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