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NEW QUESTION: 1

You have been asked to review a network design for Oracle Cloud Infrastructure (OCI) by a major client. The client's IT team needs to provision two Virtual Cloud Networks (VCNs) for a major application. The application uses a large number of virtual machine instances. Additionally, in the future, a VCN peering will be required to allow connectivity between the VCNs.

Which of the following are valid IP ranges to consider? (Choose the best answer.)

- A. 10.0.0.0/8 and 11.0.0.0/8
- B. 10.0.0.0/16 and 10.0.64.0/24
- C. 10.0.8.0/21 and 10.0.16.0/22
- D. 10.0.0.0/30 and 192.168.0.0/30

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

One of your development teams has asked for your help to standardize the creation of several compute instances that must be provisioned each day of the week. You initially write several Command Line Interface (CLI) commands with all appropriate configuration parameters to achieve this task later determining this method lacks flexibility.

Which command generates a JSON-based template that Oracle Cloud Infrastructure (OCI) CLI can use to provision these instances on a regular basis? (Choose the best answer.)

- A. `oci compute instance create - -generate-cli-skeleton`
- B. `oci compute provision-instance - -generate-full-command-json-input`
- C. `oci compute instance launch - -generate-full-command-json-input`
- D. `oci compute instance launch - -generate-cli-skeleton`

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

NEW QUESTION: 3

You are asked to deploy a new application that has been designed to scale horizontally. The business stakeholders have asked that the application be deployed in us-phoenix-1.

Normal usage requires 2 OCPUs. You expect to have few spikes during the week, that will require up to 4 OCPUs, and a major usage uptick at the end of each month that will require 8 OCPUs.

What is the most cost-effective approach to implement a highly available and scalable solution?

(Choose the best answer.)

- A.** Create an instance with 1 OCPU shape. Use a CLI script to clone it when more resources are needed.
- B.** Create an instance with 1 OCPU shape. Use the Resize Instance action to scale up to a larger shape when more resources are needed.
- C.** Create an instance pool with a VM.Standard2.2 shape instance configuration. Setup the autoscaling configuration to use 2 availability domains and have a minimum of 2 instances, to handle the weekly spikes, and a maximum of 4 instances.
- D.** Create an instance pool with a VM.Standard2.1 shape instance configuration. Setup the autoscaling configuration to use 2 availability domains and have a minimum of 2 instances and a maximum of 8 instances.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Security Testing Policy describes when and how you may conduct certain types of security testing of Oracle Cloud Services, including vulnerability and penetration tests, as well as tests involving data scraping tools.

What does Oracle allow as part of this testing? (Choose the best answer.)

- A.** Customers are allowed to use their own testing and monitoring tools.
- B.** Customers can simulate DoS attack scenarios as long as it's restricted to the customer's own environment.
- C.** Customers can validate that their network resources are isolated from other customer resources.
- D.** Customers are allowed to test Oracle Cloud Infrastructure (OCI) hardware related to resources in their tenancy.

Answer: ([SHOW ANSWER](#))

Explanation/Reference: https://docs.oracle.com/en-us/iaas/Content/Security/Concepts/security_testing-policy.htm

NEW QUESTION: 5

You are working with Terraform on your laptop and have been tasked with spinning up multiple compute instances in Oracle Cloud Infrastructure (OCI) for a project. In addition, you are also required to collect IP addresses of provisioned instances and write them to a file and save it in your laptop.

Which specific Terraform functionality can help accomplish this task? (Choose the best answer.)

- A.** Terraform modules
- B.** Terraform remote state
- C.** Terraform local-exec

D. Terraform remote-exec

Answer: ([SHOW ANSWER](#))

<https://www.terraform.io/docs/language/resources/provisioners/remote-exec.html>

NEW QUESTION: 6

You have been asked to set up connectivity between a client's on-premises network and Oracle Cloud Infrastructure (OCI). The requirements are:

Low latency: The applications are financial and require low latency connectivity into OCI. Consistency: The application isn't tolerant of performance variation.

Performance: The communications link needs to support up to 1.25 Gbps.

Encryption: The communications link needs to encrypt any data in transit between the on-premises network and OCI Virtual Cloud Network (VCN).

The client wants to implement the above with as low a cost as possible, while meeting all of the requirements. What should you suggest? (Choose the best answer.)

- A. Provision FastConnect with a single private virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.
- B. Provision FastConnect with a single public virtual circuit.
- C. Provision a site-to-site IPsec VPN between your on-premises network and your virtual cloud network (VCN) using VPN Connect.
- D. Provision FastConnect with a single private virtual circuit.
- E. Provision FastConnect with a single public virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.

Answer: ([SHOW ANSWER](#))

<https://docs.oracle.com/en-us/iaas/Content/Resources/Assets/whitepapers/encrypted-fastconnect-public-peering.pdf>

NEW QUESTION: 7

You have recently been asked to take over management of your company's infrastructure provisioning efforts, utilizing Terraform v0.12 to provision and manage infrastructure resources in Oracle Cloud Infrastructure (OCI). For the past few days the development environments have been failing to provision. Terraform returns the following error:

```
Error: Missing item separator

on vcn_peer_lab.tf line 15, in resource "oci_core_security_list" "ManagementSecurityList":
15: tcp_options = [min = "22", max = "22"
Expected a comma to mark the beginning of the next item.
```

You locate the related code block in the Terraform config and find the following:

```
(11) ingress_security_rules {
(12)     protocol = 6
(13)     source = "0.0.0.0/0"
(14)
(15)     tcp_options = [min = "22", max = "22"]
(16) }
```

Which correction should you make to solve this issue? (Choose the best answer.)

- A. Place a command at the end of line 16
- B. Modify line 15 to be the following:
tcp_options = {min = "22", max = "22"}
- C. Replace the curly braces '{ }' in lines 11 and 16 with square braces '[']'
- D. Modify line 15 to be the following:
tcp_options { min = "22"
max = "22"
}

Answer: D (LEAVE A REPLY)

NEW QUESTION: 8

Which option contains the essential components of the Oracle Cloud Infrastructure Notifications service? (Choose the best answer.)

- A. An ALARM with a name unique across the tenancy, a SUBSCRIPTION, and a METRIC with the measurement of interest.
- B. A TOPIC with a name unique across the tenancy, a SUBSCRIPTION, and a MESSAGE where content is published.
- C. A TOPIC with a name unique across the compartment, a SUBSCRIPTION, and a MESSAGE where content is published.
- D. An ALARM with a name unique across the compartment, a SUBSCRIPTION, and a METRIC with the measurement of interest.

Answer: B (LEAVE A REPLY)

<https://docs.oracle.com/en-us/iaas/Content/Notification/Concepts/notificationoverview.htm>

<https://docs.oracle.com/en-us/iaas/Content/Notification/Tasks/managingtopicsandsubscriptions.htm>

NEW QUESTION: 9

You are using Oracle Cloud Infrastructure (OCI) services across several regions: us-phoenix-1, us-ashburn-1, uk-london-1 and ap-tokyo-1. You have created a separate administrator group for each region: PHX-Admins, ASH-Admins, LHR-Admins and NRT-Admins, respectively.

You want to restrict admin access to a specific region. E.g., PHX-Admins should be able to manage all resources in the us-phoenix-1 region only and not any other OCI regions.

What IAM policy syntax is required to restrict PHX-Admins to manage OCI resources in the us-phoenix-1 region only? (Choose the best answer.)

- A. Allow group PHX-Admins to manage all-resources in tenancy where request.region= 'phx'
- B. Allow group PHX-Admins to manage all-resources in tenancy where request.permission= 'phx'
- C. Allow group PHX-Admins to manage all-resources in tenancy where request.target= 'phx'
- D. Allow group PHX-Admins to manage all-resources in tenancy where request.location= 'phx'

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

You launched a Linux compute instance to host the new version of your company website via Apache Httpd server on HTTPS (port 443). The instance is created in a public subnet along with other instances. The default security list associated to the subnet is:

Ingress					Egress				
CIDR	IP Protocol	Source Port	Destination Port	State	CIDR	IP Protocol	Source Port	Destination Port	State
0.0.0.0/0	TCP	All	22	Stateful	0.0.0.0/0	All			Stateful
0.0.0.0/0	ICMP			Stateful					

You want to allow access to the company website from public internet without exposing websites eventually hosted on the other instances in the public subnet.

Which action would you take to accomplish the task? (Choose the best answer.)

- A. Create a network security group, add a stateful rule to allow ingress access on port 443 and associate it to the public subnet that hosts the company website.
- B. Create a new security list with a stateful rule to allow ingress access on port 443 and associate it to the public subnet.
- C. In default security list, add a stateful rule to allow ingress access on port 443.
- D. Create a network security group, add a stateful rule to allow ingress access on port 443 and associate it to the instance that hosts the company website.

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

NEW QUESTION: 11

You launched a Linux compute instance to host the new version of your company website via Apache Httpd server on HTTPS (port 443). The instance is created in a public subnet along with other instances. The default security list associated to the subnet is:

Ingress					Egress				
CIDR	IP Protocol	Source Port	Destination Port	State	CIDR	IP Protocol	Source Port	Destination Port	State
0.0.0.0/0	TCP	All	22	Stateful	0.0.0.0/0	All			Stateful
0.0.0.0/0	ICMP			Stateful					

You want to allow access to the company website from public internet without exposing websites eventually hosted on the other instances in the public subnet.

Which action would you take to accomplish the task? (Choose the best answer.)

- A. Create a network security group, add a stateful rule to allow ingress access on port 443 and associate it to the public subnet that hosts the company website.
- B. In default security list, add a stateful rule to allow ingress access on port 443.

C. Create a new security list with a stateful rule to allow ingress access on port 443 and associate it to the public subnet.

D. Create a network security group, add a stateful rule to allow ingress access on port 443 and associate it to the instance that hosts the company website.

Answer: ([SHOW ANSWER](#))

Since we want to avoid exposing other instances in the same public subnet to the internet, Network Security Groups (NSG) must be used instead of Security Lists. NSG are attached to the vnic of the instance and not to the subnet

NEW QUESTION: 12

Which option contains the essential components of the Oracle Cloud Infrastructure Notifications service? (Choose the best answer.)

A. A TOPIC with a name unique across the tenancy, a SUBSCRIPTION, and a MESSAGE where content is published.

B. A TOPIC with a name unique across the compartment, a SUBSCRIPTION, and a MESSAGE where content is published.

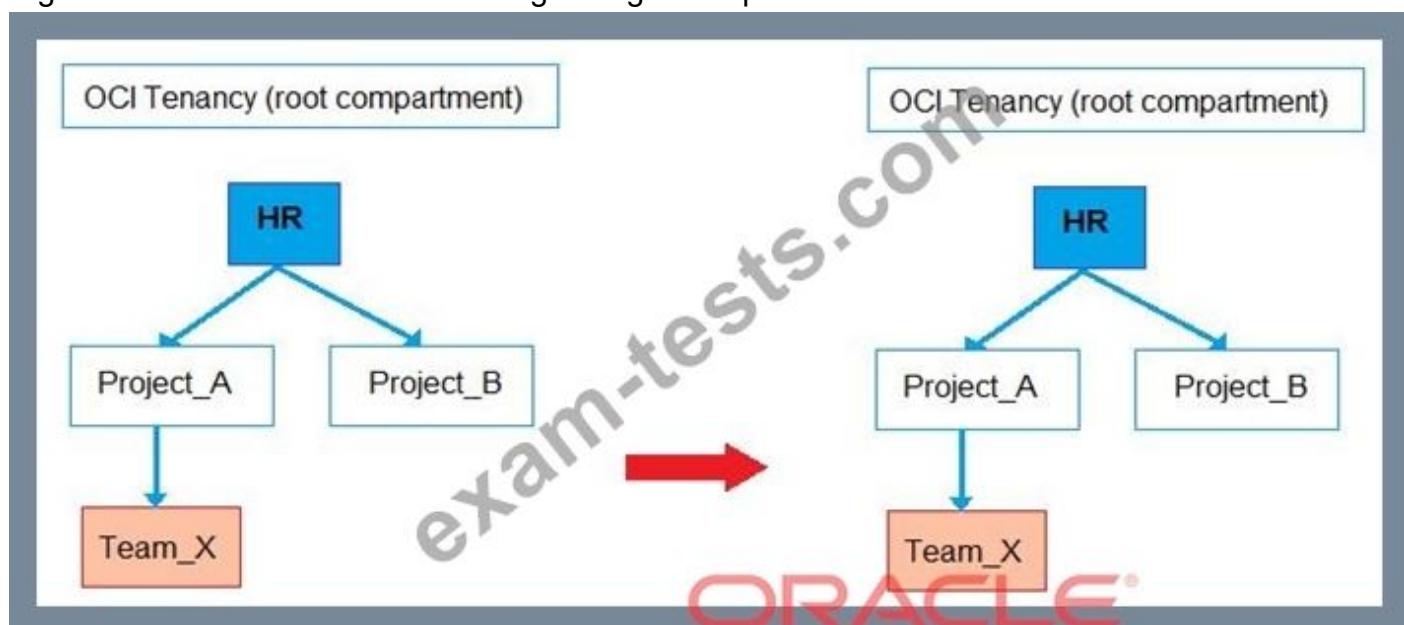
C. An ALARM with a name unique across the compartment, a SUBSCRIPTION, and a METRIC with the measurement of interest.

D. An ALARM with a name unique across the tenancy, a SUBSCRIPTION, and a METRIC with the measurement of interest.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

Your company has restructured its HR departments. As part of this change, you also need to reorganize compartments within Oracle Cloud Infrastructure (OCI) to align them to the company's new organizational structure. The following change is required:



Compartment Team_x needs to be moved under a new parent compartment, Project_B The tenancy has the following policies defined for compartments Project_A and Project_B: Policy1: Allow group G1

to manage instance-family in compartment HR:Project_A Policy2: Allow group G2 to manage instance-family in compartment HR:Project_B Which two statements describe the impacts after the compartment Team_x is moved? (Choose two.)

- A. Group G2 can now manage instance-families in compartment Project_B and compartment Team_X
- B. Group G1 can now manage instance-families in compartment Project_A but not in compartment Team_x
- C. Group G1 can now manage instance-families in compartment Project_A, compartment Project_B and compartment Team_X
- D. Group G2 can now manage instance-families in compartment Project_A but not in compartment Team_x
- E. Group G2 can now manage instance-families in compartment Project_B, compartment Project_A and compartment Team_X

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

You have ordered two FastConnect connections that provide a high availability connection architecture between your on-premises data center and Oracle Cloud Infrastructure (OCI). You want to run these connections in an ACTIVE/PASSIVE architecture.

How can you accomplish this? (Choose the best answer.)

- A. Decrease the prefix length of AS for the FastConnect you want to use as PASSIVE connection.
- B. Enable BGP on the FastConnect that you want as the ACTIVE connection.
- C. Use AS PATH prepending with your routes.
- D. Adjust one of the connections to have a higher ASN.

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

Explanation/Reference: <https://docs.oracle.com/en-us/iaas/Content/Resources/Assets/whitepapers/connectivity-redundancy-guide.pdf> (5)

NEW QUESTION: 15

Which two statements are TRUE about Object Storage data security and encryption in Oracle Cloud Infrastructure (OCI)? (Choose two.)

- A. Data needs to be decrypted on the client side before retrieving it.
- B. Client-side encryption is managed by the customer.
- C. OCI Vault Management is used by default to provide data security.
- D. All traffic to and from Object Storage service is encrypted using TLS.
- E. A VPN connection to OCI is required to ensure secure data transfer to an object storage bucket.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

You have a Linux compute instance located in a public subnet in a VCN which hosts a web application. The security list attached to subnet containing the compute instance has the following stateful ingress rule.

<input type="checkbox"/>	Stateless ▼	Source	IP Protocol	Source Port Range	Destination Port Range
<input type="checkbox"/>	No	0.0.0.0/0	TCP	All	22

The Route table attached to the Public subnet is shown below. You can establish an SSH connection into the compute instance from the internet. However, you are not able to connect to the web server using your web browser.

<input type="checkbox"/>	Destination	Target Type
<input type="checkbox"/>	0.0.0.0/0	Internet Gateway

Which step will resolve the issue? (Choose the best answer.)

- A. In the route table, add a rule for your default traffic to be routed to service gateway.
- B. In the security list, add an ingress rule for port 80 (http).
- C. In the route table, add a rule for your default traffic to be routed to NAT gateway.
- D. In the security list, remove the ssh rule.

Answer: A (LEAVE A REPLY)

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NEW QUESTION: 17

You have been asked to investigate a potential security risk on your company's Oracle Cloud Infrastructure (OCI) tenancy. You decide to start by looking through the audit logs for suspicious activity.

How can you retrieve the audit logs using the OCI Command Line Interface (CLI)? (Choose the best answer.)

- A. oci audit event list --end-time \$end-time --compartment-id \$compartment-id
- B. oci audit event list --start-time \$start-time --compartment-id \$compartment-id
- C. oci audit event list --start-time \$start-time --end-time \$end-time --compartment-id \$compartment-id
- D. oci audit event list --start-time \$start-time --end-time \$end-time --tenancy-id \$tenancy-id

Answer: C (LEAVE A REPLY)

\$tenancy-id

NEW QUESTION: 18

Which two statements about the Oracle Cloud Infrastructure (OCI) Command Line Interface (CLI) are TRUE? (Choose two.)

- A. You can run CLI commands from inside OCI Regions only.

- B. You can filter CLI output using the JMESPath query option for JSON.
- C. The CLI provides an automatic way to connect with instances provisioned on OCI.
- D. The CLI allows you to use the Python language to interact with OCI APIs.
- E. The CLI provides the same core functionality as the Console, plus additional commands.

Answer: B,E (LEAVE A REPLY)

<https://docs.oracle.com/en-us/iaas/Content/API/SDKDocs/cliusing.htm>

<https://blogs.oracle.com/cloud-infrastructure/post/exploring-the-search-and-query-features-of-oracle-cloud-infrastructure-command-line-interface>

NEW QUESTION: 19

You have a Linux compute instance located in a public subnet in a VCN which hosts a web application. The security list attached to subnet containing the compute instance has the following stateful ingress rule.

<input type="checkbox"/>	Stateless ▼	Source	IP Protocol	Source Port Range	Destination Port Range
<input type="checkbox"/>	No	0.0.0.0/0	TCP	All	22

The Route table attached to the Public subnet is shown below. You can establish an SSH connection into the compute instance from the internet. However, you are not able to connect to the web server using your web browser.

<input type="checkbox"/>	Destination	Target Type
<input type="checkbox"/>	0.0.0.0/0	Internet Gateway

Which step will resolve the issue? (Choose the best answer.)

- A. In the security list, remove the ssh rule.
- B. In the route table, add a rule for your default traffic to be routed to NAT gateway.
- C. In the route table, add a rule for your default traffic to be routed to service gateway.
- D. In the security list, add an ingress rule for port 80 (http).

Answer: C (LEAVE A REPLY)

NEW QUESTION: 20

You have recently been asked to take over management of your company's infrastructure provisioning efforts, utilizing Terraform v0.12 to provision and manage infrastructure resources in Oracle Cloud Infrastructure (OCI).

For the past few days the development environments have been failing to provision. Terraform returns the following error:

```
Error: Missing item separator

on vcn_peer_lab.tf line 15, in resource "oci_core_security_list" "ManagementSecurityList":
15: tcp_options = [min = "22", max = "22"]

Expected a comma to mark the beginning of the next item.
```

You locate the related code block in the Terraform config and find the following:

```
(11) ingress_security_rules {  
(12)     protocol = 6  
(13)     source = "0.0.0.0/0"  
(14)  
(15)     tcp_options = [min = "22", max = "22"]  
(16) }
```

Which correction should you make to solve this issue? (Choose the best answer.)

A. Modify line 15 to be the following:

```
tcp_options = {min = "22", max = "22"}
```

B. Replace the curly braces '{ }' in lines 11 and 16 with square braces '[']'

C. Place a command at the end of line 16

D. Modify line 15 to be the following:

```
tcp_options {  
min = "22"  
max = "22"  
}
```

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

NEW QUESTION: 21

You have recently joined a startup company and quickly find that nobody is tracking the amount of money spent on Oracle Cloud Infrastructure (OCI). Seeing an opportunity to help save money you begin creating a solution to better track the cost of resources provisioned by each individual on the team.

Which option allows you to identify excessive spend across all resources in your tenancy? (Choose the best answer.)

A. Use the Events Service and create rules that will act when a new Object Storage bucket or Compute Instance has been created. Have the rule email you each time one of these events occurs.

B. Create a tag namespace named BILLING with a Tag Key named CostCenter. Tag each of your resources with this Tag Key and the correct value.

C. Create a budget for each compartment that will send a notification when monthly spend reaches a pre- defined amount.

D. Use the Python SDK to write a custom application that will monitor the Audit log. Look for CREATE events and configure the application to send you an email each time a new resource is created.

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

NEW QUESTION: 22

You run a large global application with 90% of customers based in the US and Canada. You want to be able to test a new feature and allow a small percentage of users to access the new version of your application.

What Oracle Cloud Infrastructure Traffic Management steering policy should you utilize? (Choose the best answer.)

A. IP Prefix steering

B. Load Balancer

- C. ASN steering
- D. Geolocation steering

Answer: D (LEAVE A REPLY)

NEW QUESTION: 23

You are using the Oracle Cloud Infrastructure Command Line Interface to launch a Linux virtual machine. You enter the following command (with correct values for all parameters):

```
oci compute instance launch --availability-domain
"<availability_domain_name>" -t <tenancy_id> -c <compartment_id>
--shape "<shape_name>" --display-name "<instance_display_name>"
--image-id <image_id> --ssh-authorized-keys-file
"<path_to_authorized_keys_file>" --subnet-id <subnet_id>
```

The command fails.

Which is NOT a valid parameter in this command? (Choose the best answer.)

- A. -t <tenancy_id>
- B. - -image-id <image_id>
- C. - -shape "<shape_name>"
- D. -c <compartment_id>
- E. - -subnet-id <subnet_id>

Answer: A (LEAVE A REPLY)

Tenacy is not in the parameters https://docs.oracle.com/en-us/iaas/tools/oci-cli/3.0.5/oci_cli_docs/cmdref/compute/instance/launch.html

NEW QUESTION: 24

You have created the following JSON file to specify a lifecycle policy for one of your object storage buckets:

```

[
  {
    "name": "Archive LOGS",
    "action": "ARCHIVE",
    "objectNameFilter": {
      "inclusionPrefixes": [
        "LOGS"
      ]
    },
    "timeAmount": 30,
    "timeUnit": "DAYS",
    "isEnabled": true
  },
  {
    "name": "DELETE_LOGS",
    "action": "DELETE",
    "objectNameFilter": {
      "inclusionPrefixes": [
        "LOGS"
      ]
    },
    "timeAmount": 120,
    "timeUnit": "DAYS",
    "isEnabled": true
  }
]

```

How will this policy affect the objects that are stored in the bucket? (Choose the best answer.)

- A. Objects with the prefix "LOGS" will be retained for 120 days and then deleted permanently.
- B. Objects containing the name prefix LOGS will be automatically migrated from standard Storage to Archive storage 30 days after the creation date. The object will be migrated back to standard Storage 120 days after creation.
- C. Objects containing the name prefix LOGS will be automatically migrated from standard Storage to Archive storage 30 days after the creation date. The object will be deleted 120 days after creation.
- D. The objects with prefix "LOGS" will be deleted 30 days after creation date.

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

NEW QUESTION: 25

You have been contracted by a local e-commerce company to assist with enhancing their online shopping application. The application is currently deployed in a single Oracle Cloud Infrastructure (OCI) region. The application utilizes a public load balancer, application servers in a private subnet, and a database in a separate, private subnet.

The company would like to deploy another set of similar infrastructure in a different OCI region that will act as standby site. In the event of a failure at the primary site, all customers should be routed to the failover site automatically.

After deploying the additional infrastructure within the second region, how should you configure automated failover requirements? (Choose the best answer.)

- A.** Create a load balancer policy in the Traffic Management service. Configure one answer for each site. Set the answer for the primary site with a weight of 10 and the answer for the secondary site with a weight of 100.
- B.** Create a new A record in DNS that points to the public load balancer at the secondary site. Create a CNAME for the sub-domain failover that will resolve to the new A record. Inform customers to prepend the website URL with failover if the primary site is unavailable.
- C.** Create a failover policy in the Traffic Management service. Set the IP address of the public load balancer for the primary site in answer pool 1. Set the IP address of the public load balancer for the secondary site in answer pool 2. Define a health check to monitor both sites.
- D.** Deploy a new load balancer in the primary region. Create one backend set for the primary application servers and a second backend set for the standby application servers. Create a listener for the primary backend set with a timeout of 3 minutes. Create a listener for the secondary backend set with a timeout of 10 minutes.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

You are asked to implement the disaster recovery (DR) and business continuity requirements for Oracle Cloud Infrastructure (OCI) Block Volumes. Two OCI regions being used: a primary/source region and a DR/ destination region. The requirements are:

There should be a copy of data in the destination region to use if a region-wide disaster occurs in the source region Minimize costs Which design will help you meet these requirements? (Choose the best answer.)

- A.** Clone block volumes. Use Object Storage lifecycle management to automatically move clone objects to Archive Storage. Copy Archive Storage buckets from source region to destination at regular intervals.
- B.** Clone block volumes. Copy block volume clones from source region to destination region at regular intervals.
- C.** Back up block volumes. Copy block volume backups from source region to destination region at regular intervals.
- D.** Back up block volumes. Use Object Storage lifecycle management to automatically move backup objects to Archive Storage. Copy Archive Storage buckets from source region to destination at regular intervals.

Answer: C (LEAVE A REPLY)

<https://docs.oracle.com/en-us/iaas/Content/Block/Tasks/copyingvolumebackupcrossregion.htm>

NEW QUESTION: 27

Your company recently adopted a hybrid cloud architecture which requires them to migrate some of their on- premises web applications to Oracle Cloud Infrastructure (OCI). You created a Terraform template which automatically provisions OCI resources such as compute instances, load balancer, and a database instance. After running the stack using the terraform apply command, it successfully launched the compute instances and the load balancer, but it failed to create a new database instance with the following error:

Service error: NotAuthorizedOrNotFound. shape VM.Standard2.4 not found. http status code: 404 You discovered that the resource quotas assigned to your compartment prevent you from using VM.Standard2.4 instance shapes available in your tenancy. You edit the Terraform script and replace the shape with VM.Standard2.2 Which option would you recommend to re-run the terraform command to have required OCI resources provisioned with the least effort? (Choose the best answer.)

- A. terraform refresh -target=oci_database_db_system.db_system
- B. terraform apply -auto-approve
- C. terraform plan -target=oci_database_db_system.db_system
- D. terraform apply -target=oci_database_db_system.db_system

Answer: D (LEAVE A REPLY)

NEW QUESTION: 28

You have set an alarm to be generated when the CPU usage of a specified instance is greater than 10%. In the alarm behavior view below you notice that the critical condition happened around 23:30. You were expecting a notification after 1 minute, however, the alarm firing state did not begin until 23:33.



What should you change to fix it? (Choose the best answer.)

- A. Change the alarm condition to be greater than 3%.
- B. Change the notification topic that you previously associated with the alarm.
- C. Change the alarm's trigger delay minutes value to 1.
- D. Change the alarm's metric interval to 1.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 29

You set up a bastion host in your VCN to only allow your IP address (140.19.2.140) to establish SSH connections to your Compute Instances that are deployed in a private subnet. The Compute Instances

have an attached Network Security Group with a Source Type: Network Security Group (NSG), Source NSG: NSG-050504. To secure the bastion host, you added the following ingress rules to its Network Security Group:

However, after checking the bastion host logs, you discovered that there are IP addresses other than your own that can access your bastion host.

What is the root cause of this issue? (Choose the best answer.)

- A.** A netmask of /32 allows all IP address in the 140.19.2.0 network, other than your IP 140.19.2.140
- B.** The Security List allows access to all IP address which overrides the Network Security Group ingress rules.
- C.** The port 22 provides unrestricted access to 140.19.2.140 and to other IP address.
- D.** All compute instances associated with NSG-050504 are also able to connect to the bastion host.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

You have a 750 MIB file in an Oracle Cloud Infrastructure (OCI) Object Storage bucket. You want to download the file in multiple parts to speed up the download using the OCI CLI. You also want to configure each part size to be 128 MIB.

Which is the correct OCI CLI command for this operation? (Choose the best answer.)

- A.** `oci os object get -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 750 --parallel-download-count 128`
- B.** `oci os object download -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 750 --parallel-download-count 128`
- C.** `oci os object download -ns my-namespace -bn my-bucket --name my-large-object -- resume-put -- multipart-download-threshold 500 --part-size 128`
- D.** `oci os object get -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 500 --part-size 128`

Answer: ([SHOW ANSWER](#))

<https://docs.public.oneportal.content.oci.oraclecloud.com/en-us/iaas/Content/API/SDKDocs/cliusing.htm>

https://docs.oracle.com/en-us/iaas/tools/oci-cli/2.6.15/oci_cli_docs/cmdref/os/object/get.html

NEW QUESTION: 31

A developer has created a file system in Oracle Cloud Infrastructure (OCI) File Storage service. She launches an Oracle Linux compute instance and successfully mounts the file system from the instance.

She then tries writing to the file system from the compute instance using the following command:

```
touch /mnt/yourmountpoint/helloworld
```

But gets an error message:

`touch: cannot touch '/mnt/yourmountpoint/helloworrlid': Permission denied` Which is a reason for this error? (Choose the best answer.)

- A.** 'touch' command is not available in Oracle Linux by default.

- B. Service limits or quota for file system writes have been breached.
- C. User is not part of any OCI Identity and Access Management group with write permissions to File Storage service.
- D. User is connecting as the default Oracle Linux user 'opc' instead of 'root' user.

Answer: D (LEAVE A REPLY)

<https://docs.oracle.com/en-us/iaas/Content/File/Troubleshooting/cannotwrite.htm> When a file system is created, the root user owns the root directory. If you're connecting from an instance that uses a Linux or CentOS platform image, the default user is opc. The default user is ubuntu when you connect from an instance that uses an Ubuntu platform image. These default users are not root users, so you can't initially write a file or directory to a new file system with these users.

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NEW QUESTION: 32

You have been monitoring your company's applications running in Oracle Cloud Infrastructure (OCI) and notice that the application is using OCI Traffic Management service. This service uses a traffic steering policy to distribute the DNS traffic based on subnet addresses in a rule set.

Which steering policy is in use in this particular case? (Choose the best answer.)

- A. Load Balancing policy
- B. Geolocation steering
- C. ASN steering policy
- D. IP Prefix steering

Answer: D (LEAVE A REPLY)

IP Prefix steering policies enable customers to steer DNS traffic based on the IP Prefix of the originating query.

NEW QUESTION: 33

You have been asked to set up connectivity between a client's on-premises network and Oracle Cloud Infrastructure (OCI). The requirements are:

- * Low latency: The applications are financial and require low latency connectivity into OCI.
- * Consistency: The application isn't tolerant of performance variation.
- * Performance: The communications link needs to support up to 1.25 Gbps.
- * Encryption: The communications link needs to encrypt any data in transit between the on-premises network and OCI Virtual Cloud Network (VCN).

The client wants to implement the above with as low a cost as possible, while meeting all of the requirements.

What should you suggest? (Choose the best answer.)

- A. Provision FastConnect with a single private virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.
- B. Provision FastConnect with a single public virtual circuit.
- C. Provision a site-to-site IPsec VPN between your on-premises network and your virtual cloud network (VCN) using VPN Connect.
- D. Provision FastConnect with a single private virtual circuit.
- E. Provision FastConnect with a single public virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.

Answer: D (LEAVE A REPLY)

Explanation/Reference: <https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/fastconnectoverview.htm>

NEW QUESTION: 34

You have been asked to update the lifecycle policy for object storage using the Oracle Cloud Infrastructure (OCI) Command Line Interface (CLI).

Which command can successfully update the policy? (Choose the best answer.)

- A. `oci os object-lifecycle-policy put -ns <object_storage_namespace> -bn <bucket_name>`
- B. `oci os object-lifecycle-policy delete -ns <object_storage_namespace> -bn <bucket_name>`
- C. `oci os object-lifecycle-policy get -ns <object_storage_namespace> -bn <bucket_name>`
- D. `oci os object-lifecycle-policy put -ns <object_storage_namespace> -bn <bucket_name> - -items <json_formatted_lifecycle_policy>`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 35

You have a 750 MIB file in an Oracle Cloud Infrastructure (OCI) Object Storage bucket. You want to download the file in multiple parts to speed up the download using the OCI CLI. You also want to configure each part size to be 128 MIB.

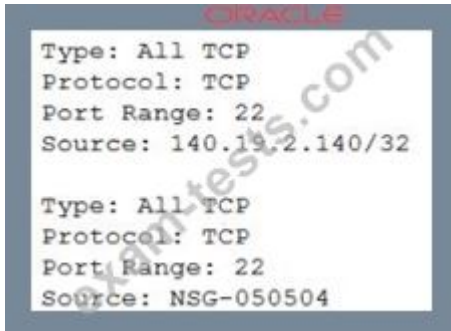
Which is the correct OCI CLI command for this operation? (Choose the best answer.)

- A. `oci os object download -ns my-namespace -bn my-bucket --name my-large-object -- resume-put -- multipart-download-threshold 500 --part-size 128`
- B. `oci os object get -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 750 --parallel-download-count 128`
- C. `oci os object get -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 500 --part-size 128`
- D. `oci os object download -ns my-namespace -bn my-bucket --name my-large-object -- multipart-download-threshold 750 --parallel-download-count 128`

Answer: (SHOW ANSWER)

NEW QUESTION: 36

You set up a bastion host in your VCN to only allow your IP address (140.19.2.140) to establish SSH connections to your Compute Instances that are deployed in a private subnet. The Compute Instances have an attached Network Security Group with a Source Type: Network Security Group (NSG), Source NSG: NSG-050504. To secure the bastion host, you added the following ingress rules to its Network Security Group:



However, after checking the bastion host logs, you discovered that there are IP addresses other than your own that can access your bastion host.

What is the root cause of this issue? (Choose the best answer.)

- A. A netmask of /32 allows all IP address in the 140.19.2.0 network, other than your IP 140.19.2.140
- B. All compute instances associated with NSG-050504 are also able to connect to the bastion host.
- C. The Security List allows access to all IP address which overrides the Network Security Group ingress rules.
- D. The port 22 provides unrestricted access to 140.19.2.140 and to other IP address.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 37

Your customer is running a set of compute instances inside a private subnet to manage their workloads on Oracle Cloud Infrastructure (OCI) tenancy. You have set up auto scaling feature to provide consistent performance to their end users during period of high demand.

Which step should be met for auto scaling to work? (Choose the best answer.)

- A. OS Management Service agent (osms) must be installed on the instances.
- B. Audit logs for the instances should be enabled.
- C. Service gateway should be setup to allow instances to send metrics to monitoring service.
- D. Monitoring for the instances should not be enabled.

Answer: C (LEAVE A REPLY)

[https://docs.oracle.com/en-](https://docs.oracle.com/en-us/iaas/Content/Compute/Tasks/enablingmonitoring.htm#Enabling_Monitoring_for_Compute_Instances)

[us/iaas/Content/Compute/Tasks/enablingmonitoring.htm#Enabling_Monitoring_for_Compute_Instances](https://docs.oracle.com/en-us/iaas/Content/Compute/Tasks/enablingmonitoring.htm#Enabling_Monitoring_for_Compute_Instances)

Service gateways or public IP addresses: The compute instance must have either a public IP address or a service gateway to be able to send compute instance metrics to the Monitoring service.

For metric-based autoscaling, monitoring is enabled on the instances in the instance pool, and the Monitoring service is receiving metrics that are emitted by the instance. When you initially create an instance pool using instances that support monitoring, monitoring is enabled by default, regardless of the settings in the pool's instance configuration.

NEW QUESTION: 38

You have created a geolocation steering policy in the Oracle Cloud Infrastructure (OCI) Traffic Management service, with this configuration:

Rule 1 **ORACLE**

Geolocation

Asia × North America ×

Pool Priority: ⓘ

POOL

1. Pool 1

POOL

2. Pool 2

What happens to requests that originate in Africa? (Choose the best answer.)

- A. The traffic will be forwarded at the same time to both Pool 1 and Pool 2.
- B. The traffic will be dropped.
- C. The traffic will be forwarded randomly to any of the pools mentioned in the rules.
- D. The traffic will be forwarded to Pool 1. If Pool 1 is not available, then it will be forwarded to Pool 2.

Answer: C (LEAVE A REPLY)

This policy currently has no global catch-all. No global catch-all means that queries not matching any of the above rules will receive a random answer. Global Catche-all need to set up if the traffic does not meet any condition in the pool and you still want to serve the request. Default is serve randomly.

<https://www.oracle.com/a/ocom/docs/cloud/traffic-management-100.pdf>

NEW QUESTION: 39

You have been monitoring your company's applications running in Oracle Cloud Infrastructure (OCI) and notice that the application is using OCI Traffic Management service. This service uses a traffic steering policy to distribute the DNS traffic based on subnet addresses in a rule set.

Which steering policy is in use in this particular case? (Choose the best answer.)

- A. Load Balancing policy
- B. Geolocation steering
- C. ASN steering policy
- D. IP Prefix steering

Answer: C (LEAVE A REPLY)

Explanation/Reference: <https://k21academy.com/1z0-997/traffic-management-in-oci/>

NEW QUESTION: 40

You have a web application running on Oracle Cloud Infrastructure (OCI) that lets users log in with a username and password. You notice that an attacker has tried to use SQL comment "--" to alter the database query, remove the password check and log in as a user. You decide to prevent any future attacks.

Which of the following OCI services or features would you choose to safeguard your application?

(Choose the best answer.)

- A. Data Safe
- B. Network Security Group
- C. Vault
- D. Web Application Framework (WAF)

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

NEW QUESTION: 41

You are asked to deploy a new application that has been designed to scale horizontally. The business stakeholders have asked that the application be deployed in us-phoenix-1.

Normal usage requires 2 OCPUs. You expect to have few spikes during the week, that will require up to 4 OCPUs, and a major usage uptick at the end of each month that will require 8 OCPUs.

What is the most cost-effective approach to implement a highly available and scalable solution?

(Choose the best answer.)

- A. Create an instance pool with a VM.Standard2.2 shape instance configuration. Setup the autoscaling configuration to use 2 availability domains and have a minimum of 2 instances, to handle the weekly spikes, and a maximum of 4 instances.
- B. Create an instance with 1 OCPU shape. Use the Resize Instance action to scale up to a larger shape when more resources are needed.
- C. Create an instance with 1 OCPU shape. Use a CLI script to clone it when more resources are needed.
- D. Create an instance pool with a VM.Standard2.1 shape instance configuration. Setup the autoscaling configuration to use 2 availability domains and have a minimum of 2 instances and a maximum of 8 instances.

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

[https://docs.oracle.com/en-](https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm#baremetalshapes__bm-standard)

[us/iaas/Content/Compute/References/computeshapes.htm#baremetalshapes__bm-standard](https://docs.oracle.com/en-us/iaas/Content/Compute/References/computeshapes.htm#baremetalshapes__bm-standard)

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