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Oracle Cloud Infrastructure 2022 Cloud Operations Professional

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QUESTION NO: 1

One of the compute instances that you have deployed on Oracle Cloud Infrastructure (OCI) is malfunctioning. You have created a console connection to remotely troubleshoot it.

Which two statements about console connections are TRUE? (Choose two.)

A. It is not possible to use VNC console connections to connect to Bare Metal Instances.

B. VNC console connection uses SSH port forwarding to create a secure connection from your local system to the VNC server attached to your instance's console.

C. It is not possible to connect to the serial console to an instance running Microsoft Windows, however VNC console connection can be used.

D. For security purpose, the console connection will not let you edit system configuration files.

E. If you do not disconnect from the session, your serial console connection will automatically be terminated after 24 hours.

ANSWER: B E

Explanation:

https://docs.oracle.com/en-us/iaas/Content/Compute/References/serialconsole.htm

QUESTION NO: 2

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

B. – –image-id

C. – –shape “”

D. –c

E. – –subnet-id

ANSWER: A

Explanation:

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

QUESTION NO: 3

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/helloworrld': 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

Explanation:

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.

QUESTION NO: 4

Here is a partial code from a Terraform template written for Oracle Cloud Infrastructure (OCI):

```
resource "oci_objectstorage_action" "bucket_par" {
     namespace      = "${data.oci_objectstorage_namespace.ns.namespace}"
     bucket         = "${oci_objectstorage_bucket.bucket1.name}"
     name           = "parOnBucket"
     access_type    = "AnyObjectWrite"
     time_expires   = "2020-12-10T23:00:00Z"
}

resource "oci_objectstorage_action" "bucket_par" {
     namespace      = "${data.oci_objectstorage_namespace.ns.namespace}"
     bucket         = "${oci_objectstorage_bucket.bucket1.name}"
     object         = "${oci_objectstorage_object.object1.object}"
     name           = "objectPar"
     access_type    = "ObjectRead"
     time_expires   = "2020-12-29T23:00:00Z"
}

output "par_output" {
     value = "https://objectstorage.${var.region}.oraclecloud.com
${oci_objectstorage_preauthrequest.object_par.access_uri}"
}
```

What operation(s) does it perform? (Choose the best answer.)

A. Provides object read and write access for an OCI Object Storage bucket.

B. Creates a pre-authenticated request for objects in an OCI Object Storage bucket.

C. Creates a URL to provide access to an OCI Object Storage bucket for managing objects.

D. Creates a lifecycle policy for an OCI Object Storage bucket for moving data to Archival storage at a specified time.

ANSWER: B

QUESTION NO: 5

You are using Oracle Cloud Infrastructure (OCI) console to set up an alarm on a budget to track your OCI spending.

Which two are valid targets for creating a budget in OCI? (Choose two.)

A. Select group as the type of target for your budget.

B. Select Tenancy as the type of target for your budget.

C. Select user as the type of target for your budget.

D. Select Cost-Tracking Tags as the type of target for your budget.

E. Select Compartment as the type of target for your budget.

ANSWER: D E

Explanation:

https://docs.oracle.com/en-us/iaas/Content/Billing/Concepts/budgetsoverview.htm

QUESTION NO: 6

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.

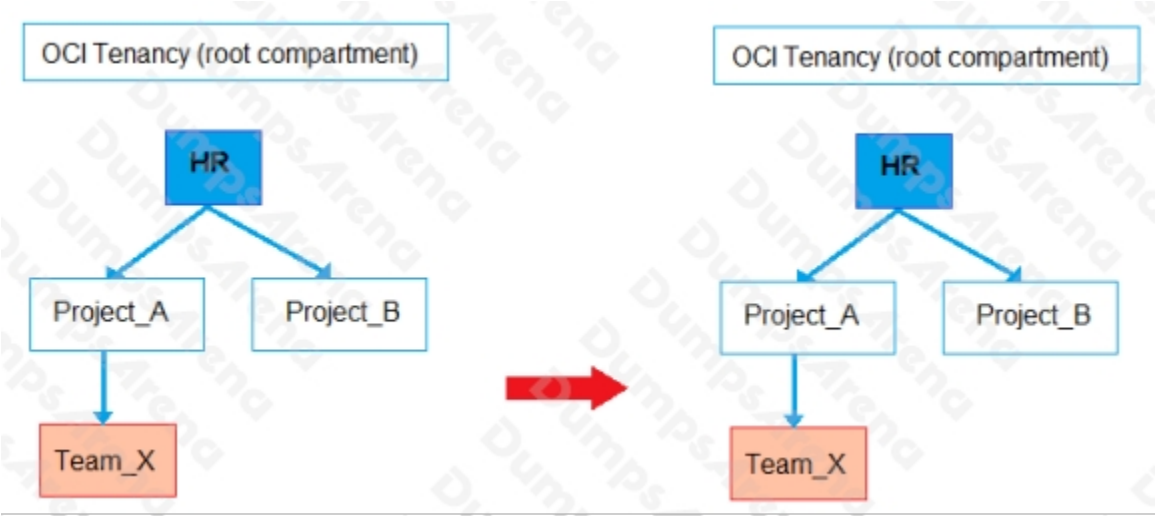
ANSWER: D

Explanation:

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

QUESTION NO: 7

Your company has restructured its HR departments. As part of this change, you also need to re-organize 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, compartment Project_B and

compartment Team_X

C. Group G1 can now manage instance-families in compartment Project_A but not in 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: A C

QUESTION NO: 8

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:

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

Explanation:

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

QUESTION NO: 9

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

A. Client-side encryption is managed by the customer.

B. Data needs to be decrypted on the client side before retrieving it.

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: A D

QUESTION NO: 10

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

Explanation:

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