

Oracle

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Oracle Cloud Infrastructure 2024 Migration Architect Professional

Questions And Answers PDF Format:

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Question: 1

Select TWO of the migration methods supported by Enterprise Manager Migration Workbench.
Response:

- A. Data Guard
- B. RMAN Transportable Tablespace
- C. Data Pump
- D. Remote Cloning

Answer: B,C

Question: 2

Where in the Oracle Cloud Infrastructure (OCI) Full Stack Disaster Recovery service can you initiate the creation of a DR Plan execution?
Response:

- A. Primary DR Protection Group
- B. None of these
- C. Both Primary and Standby DR Protection Group
- D. Standby DR Protection Group

Answer: D

Question: 3

A Telecom company is running a multi-tier application on a set of virtual machines (VMs) in their on-premises environment. The company decided to migrate the VMs to Oracle Cloud VMware Solution (OCVS) using Hybrid Cloud Extension (HCX).

HCX was also used to extend layer 2 networks (VLANs) of the on-premises to OCVS, so that the migrated VMs could continue to use their existing IP addresses same as it was configured within on-premises.

After the migration, the operator reported a performance issue connecting between VMs.

What could be the possible cause for these issues?

Response:

- A. HCX Connector appliance should be deployed on OCVS SDDC environment to enable connectivity between VMs
- B. The Network Security Groups were not updated to allow access between the VMs

- C. Mobility Optimized Networking (MON) was not configured with Hybrid Cloud Extension causing higher latency
- D. The VMs were not configured to use the HCX extended layer 2 network on the OCVS SDDC environment

Answer: C

Question: 4

You are configuring Oracle Cloud Migrations (OCM) service to discover workloads in an on-premises environment. During the setup, you created an Asset Source.

Which TWO of the following statements describe the purpose of this configuration?

Response:

- A. Asset Source is a remote virtual appliance deployed in the on-premises environment for discovery purposes.
- B. Asset Source consist of the credentials required by OCM to access and communicate with the on-premises environment.
- C. Asset Source refers to discovery schedules, defining how often the discovery is executed in order to collect regular updates to the Inventory.
- D. Asset Source is a repository in on-premises where backups of source workloads are initiated.

Answer: B,C

Question: 5

As you establish replication within the Oracle Cloud Infrastructure (OCI) File Storage service, what is a critical prerequisite for the target file system?

Response:

- A. The file system must have been exported.
- B. It must reside in the same availability domain as the source file system.
- C. It must be situated in a distinct region from the source file system.
- D. The file system must not have been previously exported.

Answer: D

Question: 6

Which of these statements are true about physical migration?

Select TWO.

Response:

- A. Source and Target database version must be same
- B. During physical migration, copies of database objects are created in dumps
- C. You can run cloud pre-migration advisor tool to perform compatibility check prior to migration
- D. You cannot filter and migrate of database objects
- E. You cannot achieve zero or near-zero downtime with physical migration

Answer: A,D

Question: 7

When creating a Migration Plan in Oracle Cloud Migrations, strategies can be selected to determine the appropriate target asset in OCI. Which of the following best describes the strategy type?

Response:

- A. Strategies can be applied to network bandwidth and storage IOPS
- B. Strategies can be based on the geographical location for the target asset resources
- C. Strategies can be applied to resource types such as allocated CPU and memory
- D. Strategies can be based on application-level metrics such as transaction rates and response times

Answer: C

Question: 8

You are leading an initiative to migrate your company's critical applications to Oracle Cloud Infrastructure (OCI) using Oracle Cloud Migrations. As part of the configuration, you have created a Migration Project and choosing a Replication location.

What is the purpose of specifying an OCI Object Storage as the Replication location?

Response:

- A. To serve as the intermediary location where your on-premises data is securely copied as part of the migration process
- B. To store the VMware vSphere Virtual Disk Development Kit (VDDK) needed to access VM disks during migration
- C. To take backups of your VMs before initiating the migration process
- D. To collect and store replication logs generated during the migration process

Answer: A

Question: 9

What is the data transfer capability offered by a data transfer appliance?

Response:

- A. 100-120 TB per appliance
- B. 250-280 TB per appliance
- C. 50-95 TB per appliance
- D. 50-150 TB per appliance

Answer: C

Question: 10

Which of these methods simplify your migration of source pluggable databases (PDB) to the supported OCI Database Services?

Choose two

Response:

- A. Data Guard
- B. OCI Database Migration Service
- C. Data Pump – Full Transportable
- D. Remote Cloning

Answer: B,D

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