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Exam : **1Z0-1044**

Title : Oracle Cloud Platform Data
Management 2019 Associate

Vendor : Oracle

Version : DEMO

NO.1 You are required to migrate data using a flat file to the Autonomous Database and you decide to use SQL Developer Data Import Wizard.

Which two locations for files are allowed?

- A. Remote database files
- B. Oracle Cloud Storage
- C. Files on user PC
- D. Dropbox

Answer: A,B

NO.2 What is the suggested method to migrate data marts running on 9i or earlier?

- A. Oracle Data Pump
- B. Database Link
- C. SQL *Loader
- D. Oracle GoldenGate

Answer: C

NO.3 Which system configuration is offered by Oracle Database Exadata Cloud Services?

- A. Each system configuration is equipped with a fixed amount of memory, network, and CPU resources.
- B. Each system configuration is equipped with a fixed amount of memory storage and network resources.
- C. Each system configuration is equipped with a fixed amount of memory and storage resources.
- D. Each system configuration is equipped with a fixed amount of storage and CPU resources.

Answer: D

Explanation:

E stupida intrebarea ca au cell nodes cu storage (cpu+mem) nodes(cpu+nodes) eth routers , infiniband routers An Exadata DB system consists of a base system, quarter rack, half rack, or full rack of compute nodes and storage servers, tied together by a high-speed, low-latency InfiniBand network and intelligent Exadata software.

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Concepts/exaoverview.htm>

NO.4 You create an Autonomous Databases and do not change any of the settings for backup and restore.

What is the default value for the retention period?

- A. 60 days
- B. 90 days
- C. One year
- D. 30 days
- E. 7days

Answer: A

Explanation:

Autonomous Backups, created for you automatically by the Autonomous Database service. By default, backups are stored for 60 days. Using the Console, you can choose to change the retention period to 7, 15, or 30 days.

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Concepts/adbddoverview.htm?Highlight=retention%20period%20autonomous>

NO.5 You have a 12c on-premises PDB with a 800-GB size running on a Windows machine. You want to migrate it to an OCI DB system.

What is the best method to do this?

- A. Data Pump Conventional Export/ Import using a network link
- B. Data Pump Conventional Export/ Import using a dumpfile
- C. PDB Remote cloning
- D. RMAN PDB Transport
- E. PDB unplug / plug

Answer: B

NO.6 You are preparing to migrate a 12c non-CDB On-Premises DB using the "RMAN Transportable Tablespace with Data Pump method.

Which three of these step are mandatory?

- A. You must shut down the source database to take a cold backup before migration.
- B. You need to make sure source and destination character sets are compatible.
- C. You must have your SSH keys ready before creating the OCI DB system.
- CJ You have to create a DB System with same version as source DB.
- D. You have to create a DB System with same version as source DB or higher.

Answer: B,C,D

Explanation:

When using the IMPDP utility, and the option TRANSPORT_TABLESPACES

Restriction:

When using the IMPDP utility, and the option TRANSPORT_TABLESPACES.

- You cannot export transportable tablespaces and then import them into a database at a lower release level. The target database into which you are importing must be at the same or higher release level as the source database.

- The TRANSPORT_TABLESPACES parameter is valid only when the NETWORK_LINK parameter is also specified.

- Transportable mode does not support encrypted columns.

Transportable Tablespace (TTS) Restrictions and Limitations: Details, Reference, and Version Where Applicable (Doc ID 1454872.1)

NO.7 You want to check If cloud tools are up-to-date.

Which two steps should you perform to obtain the current version of cloud tooling on a database server?

- A. Run the rpm -qa | grep -i dbaastool_exa command.
- B. Run the rpm -qa | grep -i dbaastools_exadata command.
- C. You must first connect to the Exadata Cloud Database Server as root user.
- D. You must first connect to the Exadata Cloud Database Server as oracle user.

Answer: A,C

Explanation:

Display info of your current Exadata cloud tooling version

```
# rpm -qa | grep -i dbaastools_exa
```

Updating the Cloud Tooling for Exadata Cloud Environment dbaastools_exa (Doc ID 2495335.1)

NO.8 Which three steps are required to configure network access to target OCI DB system?

- A.** A NAT gateway needs to be created for connecting to the Internet from the VCN used by the DB system.
- B.** Attach Internet gateway with public subnet created in the VCN used by the DB system.
- C.** Edit the security list for DB system subnet and add a security rule allowing traffic on 1521 DB listener port for database connectivity.
- D.** Configure the local peering gateway in VCN used by the DB system.
- E.** Dynamic route gateway needs to be created for remote networks coming into the VCN.

Answer: B,C,E