1Z0-497 Q&As

Oracle Database 12c Essentials

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QUESTION 1

Which two statements about Automatic Data Optimization (ADO) are true?

A. ADO policies can automatically compress data when it qualifies.

B. ADO policies can automatically move segments when necessary.

C. ADO is not dependent on Heat Map, and works even if Heat Map is disabled.

D. You cannot compress at block level, but you can compress at segment level.

E. You can compress at row level only for QUERY LOW.

Correct Answer: DE

QUESTION 2

Identify three key properties of a transaction in Oracle Database 12c.

A. durability

B. consistency

C. concurrency

D. isolation

E. scalability

F. manageability

Correct Answer: ABD

Reference: http://docs.oracle.com/cd/E16655_01/server.121/e17633/transact.htm#CNCPT016

QUESTION 3

You have two database servers EMP and EXP. A user of the database from the EXP server wants to extract some information from the database in the EMP server for cross-verification. Which schema object enables the user to access the information from the remote database?

A. cluster

B. database link

C. mapping table

D. materialized view

Correct Answer: B

Reference: http://docs.oracle.com/cd/B19306_01/server.102/b14200/statements_5005.htm

QUESTION 4

Which statement about Oracle patches is false?

A. Interim patches, also known as "one-off" patches, are created to provide a specific fix between the releases of patch sets.

B. Security Patch Update (SPU) is the primary means of releasing security fixes for Oracle products. SPUs are cumulative with respect to prior SPUs and generally contain only security fixes.

C. Patch Set Update (PSU) is a collection of proactive, stabilizing, cumulative patches for a particular product version (base release or patch set). PSUs are cumulative and include all the security fixes from CPU patches, plus additional fixes.

D. Patch Set is the main way in which Oracle provides bug fixes in between releases. Oracle bundles a number of fixes, tests them thoroughly together, and packages, then together for easy download and installation.

E. Terminal Patch Set is an unsupported patch set by Oracle Lifetime Support policies.

Correct Answer: B

Starting with Oracle Database version 12.1.0.1, Oracle only provides Patch Set Updates (PSU) to meet the Critical Patch Update (CPU) program requirements for security patching. Security Patch Updates (SPU) will no longer be available.

QUESTION 5

Your customer has two CDBs: one for Production and one for development. You are asked to create a new development PDB (salesdev) from an existing production PDB (salesprd). Which two options would accomplish this?

A. You copy all the PDBSSEEDdata files from the production CDB into the development CDB and execute this on the development CDB; SQL> CREATE PLUGGABLE DATABASE salesdev ADMIN USER salesdm IDENTIFIED by password;

B. You alter the salesprd source database to open in read-only mode, and start cloning the source database: SQL> ALTER PLUGGABLE DATABASE salesprd OPEN READ ONLY; SQL> CREATE PLUGGABLE DATABASE salesdev FROM salesprd;

C. You alter the salesprd source database to open in read-only mode: SQL> ALTER PLUGGABLE DATABASE salesprd OPEN READ ONLY; In the development CDB, you create a databaselink "PRD" that connects to the root of the source CDB, and start cloning the source PDB: SQL> CREATE PLUGGABLE DATABASE salesdevFROM salesprd@prd;

D. Connected as the salesprd local DBA, you create an XML using: SQL> ALTER PLUGGABLE DATABASE salespdb UNPLUG INTO \\' /tmp/salesprd-xml\\' ; Copy the XML file and all salesprd-related files to the target CDB and start plugging the copy into the development CDB using: SQL> CREATE PLUGGABLE DATABASE salesdev USING\\' /tmp/salesprd.xml\\';

Correct Answer: AD

A: Creating a PDB Using the Seed

You can use the CREATE PLUGGABLE DATABASE statement to create a PDB in a CDB using the files

of the seed.

D: Plugging In an Unplugged PDB

To plug in an unplugged PDB, the following prerequisites must be met:

*

Complete the prerequisites described in "Preparing for PDBs".

*

The XML file that describes the PDB must exist in a location that is accessible to the CDB.

The USING clause must specify the XML file.

Etc

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