1Z0-531^{Q&As}

Oracle Essbase

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QUESTION 1

Identify the two true statements about data loads to ASO and BSO databases.

A. Data can only be loaded to level 0 members in ASO database where BSO allows data loads to upper level members.

B. Cells at all levels can be loaded (except Dynamic Calc members) for both ASO and BSO.

C. After an ASO data load, no further calculation is required.

D. Concurrent loads are supported for both ASO and BSO

Correct Answer: AC

A: ASO targets can be partitioned only along level 0

QUESTION 2

You notice that your reports are running slower than before and realized that nothing in terms of data volume or dimension members has changed. You also checked the log file and found that no one ran any calculation.

Which two would you look for to diagnose the cause of this slower response time?

A. Run a MaxL comment to see if the database is fragmented

B. Check when was the last time the application was stopped

C. Check the data cache setting

D. Check the commit-level setting

Correct Answer: AC

A: Database fragmentation would slow down the database performance. You can use MaxL commands to check the fragmentation status.

C: The data cache could affect the running time of the reports. Checking this cache would be a good idea.

Incorrect answers

Stop time of the application is not of interest here.

The commit-level setting would affect real-time updates, not producing reports.

QUESTION 3

Which four are the directories used for aggregate storage databases?

A. Default

B. Log

C. Metadata

D. Data

E. Bin

F. Temp

Correct Answer: ABCF

ASO (Aggregate storage option):

*

 Directory structure differs in both content and purpose from BSO

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 Tablespaces are utilized to store data and metadata ** Default stores numeric data (.dat file) ** Log records database activity ** Metadata stores metadata information about the objects in the database ** Temp temporary working space for the Essbase kernel

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QUESTION 4

You should back up the following three for ASO.

A. Hyperion_Home \common

B. Essbaseinstallfolder\bin

C. ARBORPATH \app\appname

D. Essbaseinstallfolder \locale

E. Essbase.sec

F. Essbase.cfg

Correct Answer: CEF

C: The application directory should be backup up. BAckups for ASO File system backups are the best method for aggregate storage databases. To backup an ASO database, 9.1. Stop the application. 9.2. Using the File system to back up the arborpath\app\appname

E: essbase.sec* -- Essbase security file

F: essbase.cfg -- Essbase Server configuration file

QUESTION 5

Identify the four true statements about ASO "under the covers".

A. Tablespaces are utilized to store data and metadata

B. Page files and index files are utilized to store data and metadata

C. Default - stores numeric data (.dat file)

D. Bin - store numeric data (.dat file)

E. Data - store numeric data (.dat file)

F. Metadata - stores metadata information about the objects in the database

G. Metadata - stores numeric data (.dat file)

H. Temp - temporary working space for the Essbase kernel

Correct Answer: ACFH

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