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Oracle Essbase

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QUESTION 1

Which two statements are true (assuming data is loaded to a BSO database and to the members noted below)?

- A. If you delete a sparse shared member, the outline file shrinks.
- B. If you delete a sparse shared member, the page file shrinks.
- C. If you delete a sparse stored member, the index file shrinks.
- D. If you delete a sparse stored member, the block density shrinks.
- E. If you delete a dense shared member, the block size shrinks.
- F. If you delete a dense stored member, the number of blocks shrinks

Correct Answer: AC

C: If a member of a sparse dimension is moved, deleted, or added, Essbase restructures the index and creates new index files. Restructuring the index is relatively fast; the time required depends on the index size.

Sparse restructures are typically fast, but depend on the size of the index file(s). Sparse restructures are faster than dense restructures.

QUESTION 2

Moving a stored entity member in a sparse dimension causes_____.

- A. a Full restructure
- B. an Index restructure
- C. an Outline restructure
- D. No restructure

Correct Answer: B

If a member of a sparse dimension is moved, deleted, or added, Essbase restructures the index and creates new index files. Restructuring the index is relatively fast; the time required depends on the index size.

QUESTION 3

You need to tune a block storage option database for calculations on a 32bit Essbase server. Identify the two starting point tuning steps that you might take (assuming no direct I/O).

- A. Set Index Cache the size of the index file
- B. Set Data Cache to the size of 0.125 * pag file
- C. Set Data File Cache to the size of .025 * data file



D. Reset sparse and dense dimensions to achieve a block size greater than 100KB

Correct Answer: AB

Here are the best practices to tune a BSO database:

-ACR (Average clustering Rate) should be as close to 1 as possible, launch a dense restructure to de-fragment the database

-Block Size should be between 10 and 100KB (can be more on 64 bit systems)

-Data cache should be 12.5% of the pag files (B)

-Index cache should be the same size as the ind files (A)

-1 Database per Application

QUESTION 4

Given the following information, how many potential blocks?

Markets: Sparse, 10 stored members, 10 total members
Product: Sparse, 5 stored members, 7 total members
Accounts: Dense, 10 stored members, 11 total members
Time: Dense, 5 stored members, 12 total members

A. 100

B. 70

C. 560

D. 350

E. 400

F. 50

Correct Answer: F

Potential number of blocks: Indicates the maximum possible number of blocks that can exist for the database. The number is derived by multiplying the number of stored members in each sparse dimension.

In this scenario we get: $10 \times 5 = 50$

QUESTION 5

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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