

4h0-100 Hyperion Solutions Certifications

Hyperion Solutions hyperion seebase bridge certification exam

Practice Exam: 4h0-100 Exams

Exam Number/Code: 4h0-100

Exam Name: hyperion seebase bridge certification exam

Questions and Answers: 52 Q&As

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1. In the Member Selection Dialog available in the Essbase spreadsheet add-in, what should you use to select members based on User-Defined Attributes (UDAs) and Attribute dimensions?

- A. Find
- B. Subset
- C. Generation Name
- D. Member Information

Answer: B

2. Which file should be deleted when repairing a corrupted partition?

- A. *.db
- B. *.dbb
- C. *.ddb
- D. *.par

Answer: C

3. What does the Data File Cache contain?

- A. Compressed data blocks
- B. Uncompressed data blocks
- C. The addresses of data blocks on the disk
- D. A record of recently accessed data blocks

Answer: A

4. In which file is a record of all modifications made to the source outline saved?

- A. .chg
- B. .ddb
- C. .ind
- D. .mod
- E. .par

Answer: A

5. Given the following calculation script and a total of 32 data blocks, how many blocks will be calculated?

```
SET CLEARUPDATESTATUS ONLY
```

```
CALC ALL;
```

- A. 0
- B. 8
- C. 16
- D. 32

Answer: A

6. What creates fragmentation in a database?
- A. Renaming a member in the outline
 - B. Deleting a member from a Dense dimension
 - C. Deleting a member from a Sparse dimension
 - D. Deleting a shared member from a Dense dimension

Answer: C

7. Within Database | Information | Statistics, what does block density indicate?
- A. The actual number of blocks existing within the database
 - B. The average percentage of data cells within each block that contain data
 - C. The maximum possible number of blocks that could exist for this database
 - D. The percentage of blocks that exist compared to the total potential number of blocks

Answer: B

8. Which statement describes the @ATTRIBUTEVAL function?
- A. It is used for NUMERIC and BOOLEAN Attribute types only.
 - B. It returns the numeric value associated with level-0 Attribute members.
 - C. It returns a list of all Base members that are associated with a specific Attribute member name.
 - D. It returns a list of all Attribute dimension members that are associated with a specific Base member name.

Answer: B

9. When would you select User-Defined Attribute (UDA) functionality, as opposed to Attribute dimension functionality? (Choose two.)
- A. When providing crosstab reports
 - B. When providing filtering on Dense dimensions
 - C. When utilizing Attribute Calculations dimensions
 - D. When attributes need to be applied across multiple dimensions

Answer: BD

10. Given the following:

Committed access

Pre-image disabled

Wait time equal to 0

What happens if a spreadsheet retrieval is attempted while a calculation is being performed?

- A. The data are retrieved.
- B. A Time Out message is displayed.
- C. Precalculated data are retrieved.
- D. The user waits a specified number of seconds.

Answer: B

11. Given the following Essbase.cfg file, which command is used in a calculation script to create an Event log entry at 2% intervals?

CALCNOTICELOW 5

CALCNOTICEHIGH 50

CALCNOTICEDEFAULT 20

- A. SET NOTICE 2;
- B. SET NOTICE LOW;
- C. SET NOTICE HIGH;
- D. SET NOTICE DEFAULT;

Answer: C

12. Which two statements are true when using Attribute dimension members in calculation functions? (Choose two.)

- A. Attribute dimension members cannot be assigned calculated data.
- B. The FIX command can contain Attribute dimension members only.
- C. The CALC DIM command can be used to aggregate an Attribute dimension.
- D. The FIX command can contain Attribute functions to derive Base dimension member lists.

Answer: AD

13. Which option lists the cache settings from the highest priority to the lowest priority for optimal performance?

- A. Index Page size, Data File Cache size, Index Cache size, Data Cache size
- B. Data File Cache size, Index Cache size, Data Cache size, Index Page size
- C. Data Cache size, Index Cache size, Data File Cache size, Index Page size
- D. Index Cache size, Index Page size, Data File Cache size, Data Cache size

Answer: D

14. Which two statements about Attribute dimensions are true? (Choose two.)

- A. Attribute dimensions can contain hierarchies.
- B. Attribute dimensions can be based on dense dimensions.
- C. Attribute dimensions can be used by multiple Base dimensions.
- D. Attribute dimensions are dynamically calculated at query time.
- E. Attribute dimensions track historical changes to the associated base members.

Answer: AD

15. Which type of member cannot have a User-Defined Attribute (UDA)?

- A. Time
- B. Shared
- C. Account
- D. Dynamic Calc

Answer: B

16. How can you ensure that blocks will be created during calculations that use a FIX statement on a Sparse member?

- A. By restructuring prior to running calculation
- B. By ensuring that all Sparse blocks are marked dirty
- C. By using the SETCLEARUPDATESTATUS command
- D. By copying data to the Sparse member in the calculation

Answer: D

17. Click the Exhibit button.

In the outline shown in the exhibit, Year and Measures are Dense dimensions. Data are loaded for every Month, Measure, Market, and Scenario.

After a CALC ALL is run, how many blocks are there?

- A. 12
- B. 18
- C. 24
- D. 30

Answer: A

18. How can query retrieval of databases that contain Attribute dimensions be optimized? (Choose two.)

- A. Order Attribute dimensions smallest to largest
- B. Place Base dimensions before other Sparse dimensions
- C. Place the most-queried Base dimension at the end of the Sparse dimensions
- D. Place Attribute dimensions in the outline after all Dense and Sparse dimensions

Answer: BD

19. Which two statements describe the relationship between Base dimension member associations and Attribute dimensions? (Choose two.)

- A. All Base members must be associated with an Attribute member.
- B. Base members must be associated with a level-0 Attribute member.
- C. All Base members assigned to a given Attribute dimension must be from the same level.
- D. A Base member can be associated with multiple members in a given Attribute dimension.

Answer: BC

20. The BEGINARCHIVE and ENDARCHIVE commands are used to _____.

- A. export only a partial area of a database
- B. back up Essbase files while Essbase is still running
- C. back up Essbase files after Essbase has been shut down
- D. shut down Essbase and make a complete backup of the current database

Answer: B

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