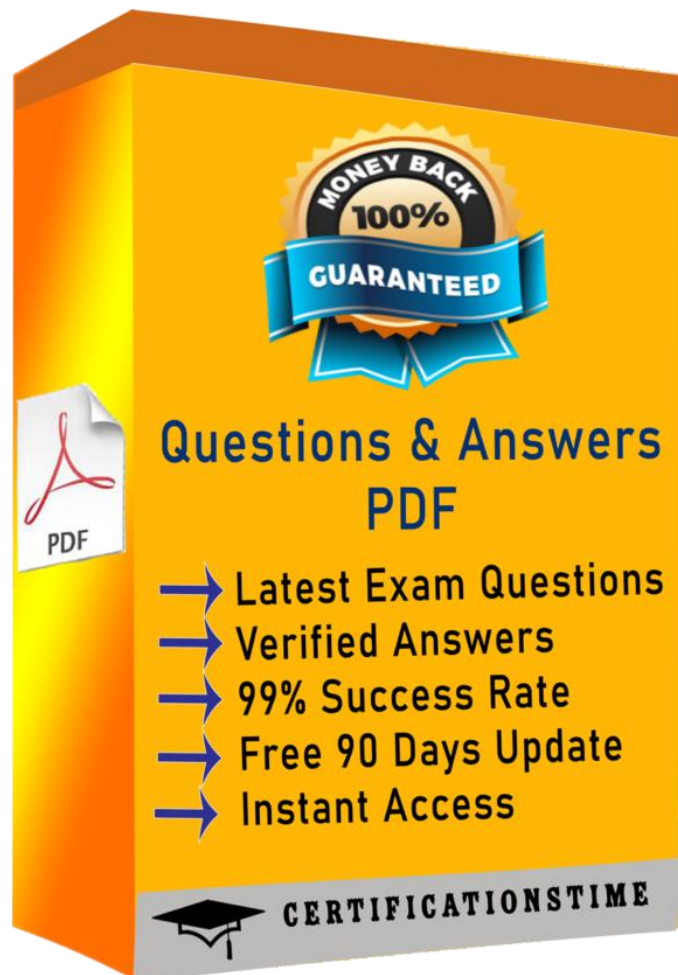


Oracle  
1Z0-532  
Oracle Hyperion Financial Management 11  
Essentials



**QUESTION & ANSWERS**

# Version: 8.0

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## Question: 1

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What are the three characteristics of sub EnumMemberLists ()? (Choose three.)

- A. Specifies which dimensions have member lists
- B. Names each member list in each dimension
- C. Specifies the valid members for a member list
- D. Specifies the number of lists for each dimension
- E. Is used to create both static and dynamic lists

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**Answer: A,B,D**

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## Question: 2

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Identify the dimensions that are built by using the application profile?

- A. Year and period only
- B. Value and view only
- C. View, Period, and Year
- D. Period, Value, and Year
- E. Scenario, Period, and Year

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**Answer: C**

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## Question: 3

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To which dimension do custom dimensions provide additional detail?

- A. Accounts
- B. Entity
- C. Value
- D. ICP
- E. Custom dimensions are independent of other dimensions.

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**Answer: A**

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## Question: 4

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The Account dimension's Is ICP "R" property specifies \_\_\_\_\_.

- A. If ICP transactions, including self-ICP transactions, are enabled for the account
- B. If ICP transactions are not enabled for the account
- C. if ICP transactions can be drilled back to source activity
- D. if ICP transactions are enabled for the account, but the account cannot have ICP transactions with itself

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**Answer: D**

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**Question: 5**

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EPMA provides a Shared Dimension Library for maintaining EPM dimensions. Identify two reasons that would make you consider using EPMA to maintain dimensions over FM Classic metadata files? (Choose two.)

- A. You can use the same metadata file format from FM Classic to import dimensions In EPMA.
- B. Dimensions can be shared across applications or can be local to a specific application.
- C. In EPMA, you can make a change to a member in a shared dimension once and sync it across FM and Planning applications.
- D. You can assign member access security in the EPMA dimension library for a shared dimension and sync it across FM and Planning applications.

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**Answer: C,D**

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