

# 1Z0-271

## Oracle

### *Hyperion Financial Management 9.3 Administrator I & II*

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**Question: 1**

Which dimension view allows you to create dimensions?

- A. Master view
- B. Dimension view
- C. Application view
- D. Hierarchy view

**Answer: A**

**Question: 2**

When selecting members for a Financial Management data source, the Lists tab displays member lists created in:

- A. Financial Management
- B. Financial Management and Financial Reporting
- C. Financial Reporting

**Answer: A**

**Question: 3**

When the following report is generated, which scenario(s) will be displayed for Grid2?

| Scenario: Forecast   | Year: 2009                        | View: Periodic                            | Entity: Geographical | Value: <Entity Currency> | ICF: (ICF None) | LineOfBusiness: To |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
|--|-----------------------------------|---|----------------------|--------------------------|-----------------|--------------------|-------|--|-------|--|------------------|-----------------------------------|---|---------|---|--|---|--|--------------------|--|--------------------|--|---|----------------------------------|---|----------------|--|---|--|---|
| 1  | 2                                 | 3   | 4                    | 5                        | 6               | 7                  |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
| <table border="1"> <thead> <tr> <th colspan="2">Grid1</th> <th colspan="2">Grid2</th> </tr> <tr> <th>Scenario: Actual</th> <th>Year: User Point of View for Year</th> <th>Scenario: User Point of View for Scenario</th> <th>Year: U</th> </tr> </thead> <tbody> <tr> <td colspan="2">A</td> <td colspan="2">A</td> </tr> <tr> <td colspan="2">Children of [Year]</td> <td colspan="2">Children of [Year]</td> </tr> <tr> <td>1</td> <td>Children of Geo Children of Gios</td> <td>1</td> <td>Children of To</td> </tr> <tr> <td></td> <td>#</td> <td></td> <td>#</td> </tr> </tbody> </table> |                                   |   |                      |                          |                 |                    | Grid1 |  | Grid2 |  | Scenario: Actual | Year: User Point of View for Year | Scenario: User Point of View for Scenario | Year: U | A |  | A |  | Children of [Year] |  | Children of [Year] |  | 1 | Children of Geo Children of Gios | 1 | Children of To |  | # |  | # |
| Grid1  |                                   | Grid2                                     |                      |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
| Scenario: Actual   | Year: User Point of View for Year | Scenario: User Point of View for Scenario | Year: U              |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
| A  |                                   | A   |                      |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
| Children of [Year]   |                                   | Children of [Year]                        |                      |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
| 1  | Children of Geo Children of Gios  | 1   | Children of To       |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |
|  | #                                 |   | #                    |                          |                 |                    |       |  |       |  |                  |                                   |   |         |   |  |   |  |                    |  |                    |  |   |                                  |   |                |  |   |  |   |

- A. Actual
- B. Actual and Forecast
- C. Forecast

**Answer: C**

**Question: 4**

How is line-item detail enabled for base-level accounts and scenarios?

- A. In the Dimension Library, the member attribute UsesLineItems is enabled.
- B. Line item detail does not require special settings, it is available for all base-level accounts and scenarios.
- C. Line item detail is available only for those users with a security role of Administrator.
- D. (None of the above)

**Answer: A**

**Question: 5**

When using the MemberName function in a row heading, which parameter does NOT support the Current keyword?

<<MemberName("GridName", Row, "DimName")>>

- A. DimName
- B. GridName
- C. Row

**Answer: A**

**Question: 6**

The report below was created using two columns, Actual and Budget. Functions were used to display the periods in the columns. February was selected as the current Point of View for the period.

|             | Actual         | Actual          | Budget       | Budget       | Budget     | Budget      |
|-------------|----------------|-----------------|--------------|--------------|------------|-------------|
|             | <u>January</u> | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| California  | 11,827         | 12,788          | 12,826       | 13,177       | 13,452     | 13,735      |
| Connecticut | 7,139          | 7,785           | 7,732        | 7,987        | 8,830      | 9,027       |

Which functions were used to define the Period dimension members?

- A. Range, Children
- B. Range, PeriodOffset
- C. Range, RelativeMember
- D. Range, SystemMemberList

**Answer: B**

**Question: 7**

The Current keyword is NOT supported in text functions entered in:

- A. Text boxes
- B. Text cells
- C. Row and column heading cells

**Answer: A**

**Question: 8**

What must be enabled for Financial Management data grids to perform drill-throughs to Financial Data Quality Management?

- A. Right-click the dimension in the application view and select drill-through to FDM.
- B. A Hyperion FDM application name must be specified in application settings.
- C. Select the application name in the dimension library, click Edit, select Associate dimensions to FDM.
- D. (None of the above)

**Answer: B**

**Question: 9**

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