



1Z0-1082-21^{Q&As}

Oracle Profitability and Cost Management 2021 Implementation Essentials

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QUESTION 1

Which two are valid statements about Profitability and Cost Management application requirements?

- A. Changes to Profitability and Cost Management dimensions must be deployed to the underlying Essbase database before running allocations.
- B. You must have access to a separate instance of Oracle Analytics Cloud (Essbase) to use as the underlying data storage for Profitability and Cost Management.
- C. You can configure the underlying Essbase database as either a Block Storage (BSO) type or Aggregate Storage (ASO) type.
- D. Applications must have a Point of View with Year, Period, and Scenario dimensions.
- E. An EPM Cloud service instance can support only one Profitability and Cost Management application at a time.

Correct Answer: BD

QUESTION 2

Which three are valid statements about batch processing in Data Management?

- A. Batches can be executed from EPM Automate.
- B. Service Administrators can configure security to limit which batches users can run.
- C. Batch processing combines one or more data load rules in a batch so you can run multiple data load rules in one step.
- D. Batch processing combines one or more dimension builds in a batch so you can run multiple dimension builds in one step.
- E. Batch processing does not support parallel loading of data files.

Correct Answer: ABD

QUESTION 3

You are creating a rule to allocate IT costs to entities based on the Headcount for each entity. There are three business dimensions in the application (Product, Entity, and Account).

The allocation source definition:

Account: IT Cost; Product: NoProduct; Entity: Corporate HQ

The allocation destination definition:



Account: IT Cost; Product: NoProduct; Entity: Descendants of Entity

Disregarding the system and POV dimensions, this data file shows where Headcount data is loaded in the application:

```
Product, Entity, Account, Amount
NoProduct, Entity1, Headcount, 150
NoProduct, Entity2, Headcount, 90
NoProduct, Entity3, Headcount, 75
NoProduct, Entity4, Headcount, 120
```

Which business dimension members should you select for the driver location on the Driver Basis tab when you define the allocation rule?

- A. NoProduct, Headcount
- B. Headcount
- C. Entity1, Entity2, Entity3, Entity4
- D. NoProduct, Corporate HQ, Headcount

Correct Answer: D

QUESTION 4

Which dimension is required for a Profit Curve chart in the application?

- A. Point of View Dimensions
- B. Department Dimension
- C. Profit Dimension
- D. Profit Attribute Dimension

Correct Answer: C

QUESTION 5

Which statement is FALSE about Dimension Management in Profitability and Cost Management?

- A. You can manually edit Business, Attribute, and Point of View dimensions.
- B. System dimensions are not displayed in Dimension Management.
- C. Profitability and Cost Management uses dimensions and members created in Oracle Essbase.
- D. Dimensions are imported using flat files or the Data Management feature.

Correct Answer: C



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