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QUESTION 1

Which two statements are true about model validation?

A. You cannot deploy the application if model validation returns Invalid conditions.

B. Model validation validates rules, rule sets, and dimensions.

C. Running a model validation displays an error table with Information about Invalid conditions.

D. After the application is deployed, it can detect invalid model artifacts if changes are made to dimensions.

Correct Answer: BC

QUESTION 2

Which Is a valid set with report objects, when designing reports in Financial Reporting Web Studio?

A. Tables, Charts, Text, KPIs

B. Grids, Charts, Profit Curves, Text

C. Text, Charts, Grids, Images

D. Charts, KPIs, Profit Curves. Tables

Correct Answer: C

QUESTION 3

Which statement Is FALSE about Analysis Views?

A. They can be viewed by any user of the application.

B. You canadd formatting to the report results.

C. You can export their data to Excel for further processing.

D. You can use them as the basis for dashboards.

Correct Answer: B

QUESTION 4

Which are valid parts of an Analysis View Definition?

A. a Row Dimension and multiple Column Dimensions and a Rule Set

B. a Row Dimension and a Column Dimension and a range of Rule Sets

C. a Row Dimension and multiple Column Dimensions

D. a Row Dimension und a Column Dimension und a Rule Set

E. a Row Dimension and a Column Dimension

Correct Answer: B

QUESTION 5

Which three are steps to create an allocation rule?

A. populate the driver basis dimensions

B. select the execution method

C. populate the allocation formula

D. populate the destination dimensions

E. populate the source dimensions

Correct Answer: BDE