C_HANAIMP_17

SAP HANAIMP 17 Certification Questions & Answers

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C_HANAIMP_17

SAP Certified Application Associate - SAP HANA 2.0 (SPS05)

80 Questions Exam – 63% Cut Score – Duration of 180 minutes

C_HANAIMP_17 Practice Test

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C_HANAIMP_17 Questions and Answers Set

Question: 1

What can you discover using Data Lineage?

Please choose the correct answer.

- a) Access statistics
- b) Underlying calculation views and tables
- c) Frequency of load
- d) Data changes since last refresh

Answer: b

Question: 2

Which of the following are types of calculation view?

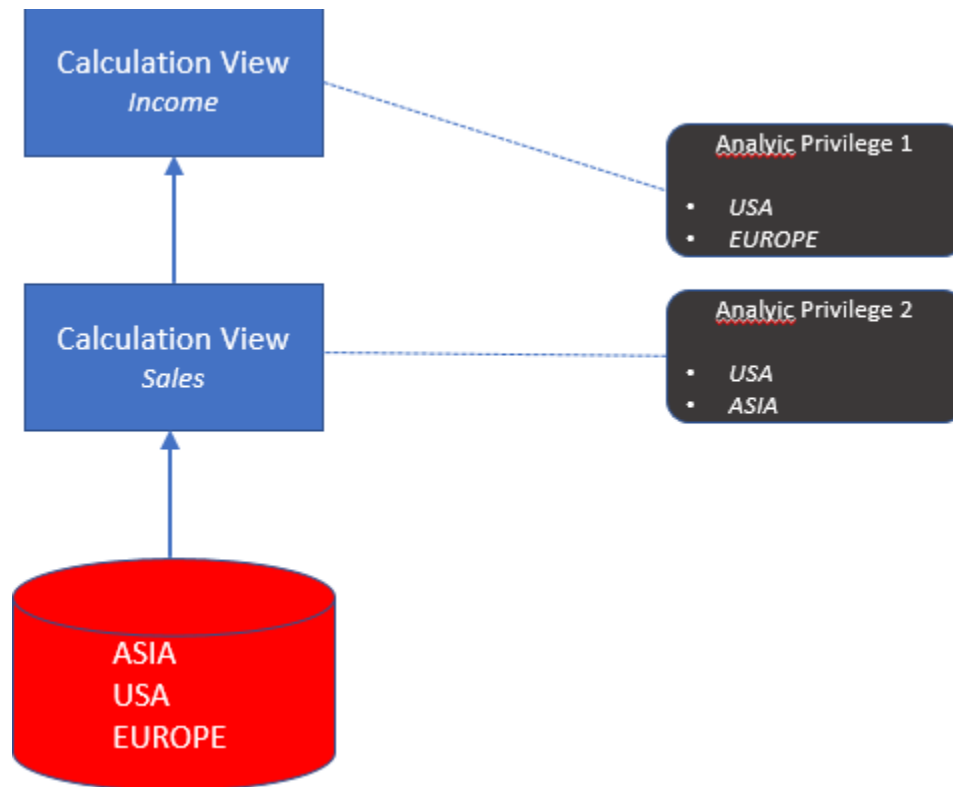There are 2 correct answers to this question.

- a) Cube
- b) Virtual
- c) Dimension
- d) Composite

Answer: a, c

Question: 3

One SQL analytic privilege authorizes you to view data for Europe and the USA in the sales calculation view, and another one authorizes you to view data for Asia and the USA in the income calculation view. The income view uses the sales view as a data source.

Both calculation views check SQL analytic privileges.

What data can you visualize when consuming the income calculation view?

Please choose the correct answer.

    a) Data from the USA
    b) Data from Europe and the USA
    c) Data from Europe, Asia, and the USA
    d) Data from Asia and the USA

Answer: a

Question: 4

You are building a cube calculation view with an aggregation node that calculates total sales, based on the data shown in the graphic.

STATE	SHIRT_ID	PROMO_LEVEL	PRICE	QUANTITY
GA	X123	H	10	10
NY	X123	M	5	10
GA	Y123	H	12	10
NY	Y123	M	6	10
GA	Y123	M	6	10
GA	X123	M	5	10

The price may vary based on SHIRT_ID and PROMO_LEVEL only. The calculation is Total Sales = PRICE * QUANTITY.

How do you ensure accurate results, regardless of the columns in the query output?

Please choose the correct answer.

- a) Set the Keep Flag property for SHIRT_ID
- b) Set the Dynamic Partition property for SHIRT_ID and PROMO_LEVEL.
- c) Set the Calculate before Aggregation property.
- d) Set the Keep Flag property for SHIRT_ID and PROMO_LEVEL.

Answer: d

Question: 5

Which of the following tasks are required to get the database objects created in the HDI container?

There are 2 correct answers to this question.

- a) Build the MTA project.
- b) Explicitly build the HDB module instead of the MTA project.
- c) Create at least one namespace in the HDB module.
- d) Assign the project to a space to which you have developer authorizations.

Answer: b, d

Question: 6

In a calculation view, you use a rank node to identify the purchase orders with the highest total amount. The expected output includes the top orders that represent 15% of the total numbers of orders placed by each customer.

How do you set the Aggregation Function and Result Set Type properties of the rank node to get the expected result?

Please choose the correct answer.

a) Aggregation Function: Sum
    Result Set Type: Absolute
b) Aggregation Function: Rank
    Result Set Type: Absolute
c) Aggregation Function: Row
    Result Set Type: Percentage
d) Aggregation Function: Sum
    Result Set Type: Percentage

Answer: c

Question: 7

On a weekly basis, you need to extract and apply complex transformations on data from three data sources SAP ERP, Microsoft Excel, and Apache Hadoop, and then combine and load the data into an SAP HANA table.

Which tools can you use?

There are 2 correct answers to this question.

a) SAP Landscape Transformation Replication Server
b) SAP HANA smart data access
c) SAP Data Services
d) SAP HANA smart data integration

Answer: c, d

Question: 8

What does SQLScript provide to extend standard SQL?

There are 2 correct answers to this question.

a) Integrated source code version management
b) Support for ABAP syntax
c) Additional data types for the definition of text and spatial data
d) Features to push processing to the database

Answer: c, d

Question: 9

Which of the following approaches can be used to implement union pruning?

There are 2 correct answers to this question.

   a) Define a constant value for each data source in the Union node.
   b) Define a restricted column and include it in both data sources of a union.
   c) Define the cardinality between the data sources.
   d) Define union pruning conditions in a pruning configuration table.

Answer: a, d

Question: 10

In SAP HANA Series Data processing, what is the definition of a profile?

Please choose the correct answer.

   a) A variant of data set, such as actual, forecast, or long-term plan
   b) The granularity of time intervals, such as day, hour, or minute
   c) The values that you are storing, such as temperature, energy consumption, or speed
   d) The object you collect data against, such as house, building, or town

Answer: d

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