

C_HANAIMP_17^{Q&As}

SAP Certified Application Associate - SAP HANA 2.0 (SPS05)

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QUESTION 1

In SAP Web IDE for SAP HANA, what can a flowgraph generate in a predictive analysis scenario?

Note: There are 2 correct answers to this question.

- A. Function
- B. Container
- C. Procedure
- D. Task

Correct Answer: CD

QUESTION 2

You have imported a new calculation view in a folder that contains a .hdinamespace file. This calculation view consumes one data source which is a table. When trying to build the calculation view, there is a namespace-related issue and the build fails.

What could be the reason? Note: There are 2 correct answers.

- A. The imported calculation view and its data source have different namespaces.
- B. The name space used within the calculation view to reference the table is different from the actual namespace in the identifier of this table.
- C. The .hdinamespace file specifies a different name space property than the one in the identifier of the calculation view.
- D. The hdinamespace specifies "sub-folder": "append\\", so calculation views can only be created in sub-folders.

Correct Answer: AB

QUESTION 3

What type of data is relevant for SAP HANA Graph modeling?

- A. Highly-networked
- B. Timeseries
- C. Hierarchical data
- D. Forecast

Correct Answer: A

QUESTION 4

In text processing, where do you use the Term Document Matrix?

- A. Text mining
- B. Linguistic extraction
- C. Fuzzy text search
- D. Fact and entity extraction

Correct Answer: A

QUESTION 5

In SAP HANA Series Data, which of the following methods do you use to convert finer interval readings to a coarser interval?

- A. Vertical disaggregation
- B. Horizontal disaggregation
- C. Vertical aggregation
- D. Horizontal aggregation

Correct Answer: D

QUESTION 6

Why does query performance decrease when the data volume of the delta storage is large?

Note: There are 2 correct answers to this question.

- A. The data is unstructured.
- B. The data is uncompressed.
- C. The data is stored in the warm tier.
- D. The data is NOT sorted.

Correct Answer: BD

QUESTION 7

You want to control parallelization in a calculation view. Which action is mandatory when you define the parallelization block?

- A. Define a union node as the start of the parallelization block.
- B. Define a projection node as the end of the parallelization block.
- C. Assign tables as the only data sources in the nodes that start the parallelization block.
- D. Define a source column as partitioning value in the start node of the parallelization block.

Correct Answer: C

QUESTION 8

You want to join 2 tables in a calculation view. Why do you use a non-equijoin?

- A. The number of joined columns is different in both tables.
- B. Join columns do not have the same datatype.
- C. The join condition is not represented by matching values.
- D. The cardinality is impossible to determine.

Correct Answer: C

QUESTION 9

How do you embed a decision tree in to your calculation view using a table function? Note: There are 2 correct answers to this question.

- A. Call the SAP-provided PAL decision tree procedure from the table function
- B. Use dynamic SQL in the table function to generate the SQL code
- C. Copy and adapt the SQL code generated by a flow graph into the table function
- D. Build a flow graph and call it from the table function using input parameters

Correct Answer: CD

QUESTION 10

How can you optimize performance when writing SQL for use with calculation views?

Note: There are 2 correct answers to this question.

- A. Use declarative language instead of cursors
- B. Use calculation engine (CE) functions instead of plain SQL

- C. Control the flow logic using IF-THEN-ELSE conditions
- D. Increase parallelization by using variables to break up statements

Correct Answer: AD

QUESTION 11

In a calculation view, where can you insert SQL code?

Note: There are 3 correct answers to this question.

- A. Hierarchy
- B. Filter expression
- C. Calculated column expression
- D. Input parameter
- E. Currency conversion

Correct Answer: BCD

QUESTION 12

Why do you use the debug query mode in a calculation view?

- A. To observe the generated SQL for each node
- B. To highlight potential performance issues at design-time
- C. To measure the overall run-time of the query
- D. To check which database engines will be invoked by each node

Correct Answer: A

QUESTION 13

You are building a new calculation view B that uses calculation view A as a data source. In the Semantics node of calculation view A, you define a mask for the first 10 digits of a 15 digit Account Number. When you preview calculation view B, the Account Number is not masked.

Why do you see the Account Number unmasked?

- A. The masking is based on the column of a row table.
- B. You did not define masking in calculation view B.
- C. The UNMASKED privilege for calculation view A has been granted.

D. The Account Number is based on the Integer datatype.

Correct Answer: C

QUESTION 14

Which is the correct syntax when you refer to an input parameter in a calculation view expression?

A. \$\$Choose_Country\$\$

B. :Choose_Country

C. ..Choose_Country"

D. @Choose_Country

Correct Answer: A

QUESTION 15

In your calculation view, you need to define a custom data source using SQLScript. In which object do you write your SQL Script?

A. Table function

B. CDS view

C. Procedure

D. Virtual Table

Correct Answer: A

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