C_HANAIMP142^{Q&As}

SAP Certified Application Associate - SAP HANA (Edition 2014)

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QUESTION 1

Which of the following operations can you use when you create a calculation view using the SAP HANA studio graphical interface? (Choose two)

A. PROJECTION

B. UNION

C. INTERSECT

D. INSERT

Correct Answer: AB

QUESTION 2

Which tasks do you have to perform if you want to use SAP BW with SAP HANA as the underlying database? (Choose three) A. Install SAP Business Warehouse Accelerator (BWA).

B. Perform a database migration from your current DB to SAP HANA DB.

C. Execute the report RS_BW_POST_MIGRATION.

D. Upgrade to at least SAP NetWeaver Business Warehouse 7.30 SP5.

E. Recreate SAP BW indexes after SAP HANA database migration.

Correct Answer: BCD

QUESTION 3

A company needs to load external data from a flat file into SAP HANA.

How can you do this? (Choose two)

A. SAP HANA Direct Extractor Connection (DXC)

B. SAP System Landscape Transformation (SLT)

C. SAP HANA SQL Import statement

D. SAP BusinessObjects Data Services

Correct Answer: CD

QUESTION 4

Which of the following operations can you use when you create a calculation view using the SAP HANA studio graphical interface? (Choose two)

A. PROJECTION

B. UNION

C. INTERSECT

D. INSERT

Correct Answer: AB

QUESTION 5

You have created two analytic views for actual and planned financial data. The data covers multiple years. You want to display the actual data, planned data, and their difference in three separate columns in a report. The difference column is a calculated column.

How can you model this?

A.

Create an analytic view.

Combine the analytic views in the new analytic view using a referential join.

B.

Create a calculation view.

Combine the analytic views in the calculation view using a UNION WITH CONSTANT VALUES.

C.

Create a calculation view.

Combine the analytic views in the calculation view using a UNION.

D.

Create restricted columns for each year for the actual and planned columns in each analytic view.

Combine the analytic views in a new calculation view using a UNION.

Correct Answer: B

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