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Question 1

From an SAP BW/4HANA perspective, what is the difference between SAP HANA Smart Data Access (SDA) and SAP HANA Smart Data Integration (SDI)? Note: There are 2 correct answers to this question

Options:

A) SDA is integrated into the SAP HANA Indexserver while you need to set up an additional SAP HANA Data Provisioning server for SDI.

B) SAP BW/4HANA DataSources of source system type 'SAP HANA Smart Data Access (HANA_SDA)' can connect to SDA sources only, but NOT to SDI sources.

C) SAP BW/4HANA Open ODS Views can be modelled on SDI sources, but NOT on SDA sources.

D) SDI provides options for data replication in real-time, while SDA does NOT provide this capability.

Answer:

B, D

Question 2

What is a valid data target in an SAP HANA Analysis Process without using a Data Transfer Process?

Options:

A) DataStore object (advanced)

B) Open Hub Destination

C) SAP HANA Database Table

D) CompositeProvider

Answer:

C

Question 3

What is a valid data target in an SAP HANA Analysis Process without using a Data Transfer Process?

A) DataStore object (advanced)

B) Open Hub Destination

C) SAP HANA Database Table

D) CompositeProvider

Answer:

C

Question 4

Question Type: MultipleChoice

From an SAP BW/4HANA perspective, what is the difference between SAP HANA Smart Data Access (SDA) and SAP HANA Smart Data Integration (SDI)? Note: There are 2 correct answers to this question

Options:

A) SDA is integrated into the SAP HANA Indexserver while you need to set up an additional SAP HANA Data Provisioning server for SDI.

B) SAP BW/4HANA DataSources of source system type 'SAP HANA Smart Data Access (HANA_SDA)' can connect to SDA sources only, but NOT to SDI sources.

C) SAP BW/4HANA Open ODS Views can be modelled on SDI sources, but NOT on SDA sources.

D) SDI provides options for data replication in real-time, while SDA does NOT provide this capability.

Answer:

B, D