TestpassportQ&A

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Exam   :   **E_BW4HANA207**

Title   :   SAP Certified Application
Specialist - SAP BW/4HANA
2.0 Delta

Version   :   DEMO

1.Which steps are required to set up a real-time data streaming process based on the ""SAP HANA Smart Data Access (HANA_SDA)"" source system in SAP BW/4HANA? Note: There are 3 correct answers to this question.

A. Set upan Open ODS view based on the SAP HANA remote source and associate InfoObjects to U each field

B. Create a CompositeProvider on top of the DataStore object (advanced) and define a BW Query on top of it.

C. Create a DataStore obhet (advanced) and a Transformation including DTP connecting the BW DataSource

D. Create n SAP HANA remote source based on an SAP HANA Smart Data Integration adapter and a 1-1 BW DataSource related to it.

E. Create a Process Chain that executes the DTP, set it to "Streaming mode", and schedule it.

Answer: A,C,D

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

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

B. SDA is integrates into the SAP HANA Indexserver while you need to setup an additional SAP 1-1 HANA Data Provisioning server for SDI

C. SAP BW/4HANA DataSources of source system type "SAP HANA" can connect to SDA sources, U but NOT to SDI sources.

D. SAP BW/4HANA Open ODS View can be modelled on SDI sources, but NOT on SDA sources.

Answer: B,D

3.You create a DataStore object (advanced)with only the setting ""Sraging DataStore Object"" and ""Reporting-Enabled"" selected.

Which table or combination of tables is used when data is extracted from this DataStore object (advanced) in a data flow?

A. The union of the Inbound table and the Changelog table

B. The union of the Inbound table and the Active Data table

C. Inbound table only

D. Active Data table only

Answer: D

4.You use an Open Hub Destination to distribute SAP BW/4HANA data to a table managed by an SAP database.

Which technologies can be used? Note: There are 2 correct answers to this question.

A. Operational Data Provisioning (ODP)

B. Database Connection (DBCON)

C. Smart Data Access (SDA)

D. Remote Function Call (RFC)

Answer: C,D

5.Which operations can you perform in the SAP BW/4HANA Cockpit? Note: there are 3 correct answers to this question.

A. Monitor Process Chains

B. Manage requests of DataStore objects (advanced)

C. Create and maintain BW Query variables

D. Create and maintain indicesfor DataStore objects (advanced)

E. Create and maintain Analysis Authorizations

Answer: A,B,E