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Exam : **C_BW4HANA_27**

Title : SAP Certified Application Associate - Reporting Modeling and Data Acquisition with SAP BW/4HANA 2.x

Version : DEMO

1.You created an Open ODS view based on a database table SAP RANA tovirtuany &splay the data SAP BW/4HANA. Real-time reporting requirements have now changed and you are asked to persist the data SAP BW/4HANA.

Which objects will be created when using the Generate Dataflow function via Open ODS view? (3)

A. CompositeProvider

B. SAP HANA calculation View

C. Datastore Objects (advanced)

D. Transformation

E. Data Source

Answer: C,D,E

2.You create a transformation from a DataSource to a DataStore Object (advanced). The DataSource provides an additive-image delta for data.

Which key figure aggregationtype do you select? (1)

A. Overwrite

B. Summation

C. Maximum

D. Minimum

Answer: B

3.With BW/4HANA 2.0, SAP introduced a new capability called Write Interface for DataStore objects (advanced).

Which SAP solution can leverage this interface to push data into the table of aDSOs SAP BW/4HANA 2.0 via HTTP-based connection (REST)? (2)

A. SAP Cloud PlatformIntegration

B. SAP Data Warehouse Cloud

C. SAP Process Integration

D. SAP Data Services

Answer: A,D

4.You developed a BW information model and want to re-use a generated external SAPHANA view. Which objects are supported? (3)

A. Query as InfoProvider

B. CompositeProvider

C. SAP BW/4HANA query

D. Open ODS view

E. Semantic group object

Answer: A,B,D

5.What are the key benefits of using the SAP Landscape Transformation Rep5cation Server for data provisioning into SAP HANA? (2)

A. Support of cluster and pool tables

B. Virtualization capabilities

C. Real-time and scheduled data replication

D. Log-based replication

Answer: A,C