E_BW4HANA204^{Q&As}

SAP Certified Application Specialist – SAP BW/4HANA 2.0

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QUESTION 1

You use the SAP BW/4HANA Transfer Cockpit to prepare your SAP BW system for an in- place conversion to SAP BW/4HANA.

Which functions are provided by this cockpit? Note: There are 2 correct answers to this question.

A. Execute Pre-Checks

B. Transfer 3.x DataFlow into 7.x DataFlows

C. Transfer Bex Queries into BW Queries

D. Transfer Standard Authorizations

Correct Answer: AD

QUESTION 2

Which effects do you expect for a BW Query if you set the SAP HANA runtime mode, called ""Operations in SAP HANA"", to the value ""[^(Standard)""? Note: There are 2 correct answers to this question.

A. A cluster of InfoProviders with a homogenous mapping is created (expert mode 3).

B. The user can manually choose the expert mode 3,8 or 9 by himself.

C. The system supports the calculation of condition (expert mode 9).

D. The system supports formulas with a complex currency or unite (expert mode 8).

Correct Answer: AD

QUESTION 3

You want to use a referential join for a combination of transactional data (left table) and master data (right table).
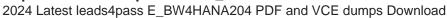
How will this referential join be processed? Note: there are 2 correct answers to this question.

A. It is executed only when columns from both tables are requested

B. It shows alltransactionaldata with an existing master data record

C. It shows all master data to assure the referential integrity

D. It is an inner join that assumes that referential integrity is given

Correct Answer: AD

QUESTION 4

In SAP BW/4HANA you decide to switch on the External Tier (COLD Store) for a DataStore object (advanced) based on the Data Tiering Optimization (DTO) concept.

Where can the data be managed? Note: there are 2 correct answers to this question.

A. In an SAP IQ database

B. In SAP HANA on an extension node

C. In SAP HANA Native Storage Extension

D. In the file system of a Hadoop cluster

Correct Answer: AD

QUESTION 5

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

Correct Answer: D

QUESTION 6

Which transformation rules do support SAP HANA Runtime? Note: There are 3 correct answers to this question.

A. ABAP end routine

B. SQL procedure in an SAP HANA FlowGraph

C. ABAP Field rountine

D. SQL script field routine

E. Lookup from DataStore object (advanced)

Correct Answer: ADE

QUESTION 7

Why do you use the \\' "Enhanced Master Data Update"" setting in the definition of an InfoObject? Note: there are 2 correct answers to this question.

A. To enable parallel loading

B. To enable transitive attributes

C. Toenabledelta capability

D. To enable XXL attributes

Correct Answer: AC

QUESTION 8

You want to load data from SAP Ariba to SAP BW/4HANA. Which object in SAP BW/4HANA does SAP recommend to use for this scenario?

A. DataStore of type ODP_CDS

B. Write Interface-Enabled DataStore Object

C. Direct Update DataStore Object

D. DataStore of type ODP_HANA

Correct Answer: A

QUESTION 9

You want to load a customer table to SAP BW/4HANA in delta mode.

The customer table is managed in SAP S/4HANA Cloud. Each record has an UTC time stamp.

What is recommended approach to implement this extraction?

A. Create a DataSource in SAP S/4HANA which leverages the generic delta based on the time stamp.

B. Create an ABAP CDS View in SAP S/4HANA which is enabled for extraction and model the Change Delta Capture (CDC) logic based on the time stamp

C. Create an ABAP CDS View in SAP S/4HANA which is enabled for extraction and generates the delta based on the time stamp.

D. Create an SAP HANA CDS View in SAP SS/4HANA which leverages a procedure to generate the delta based on the time stamp.

Correct Answer: C

QUESTION 10

What do the Remote Conversion approach and the Shell Conversion approach have in common? Note: There are 3 correct answers to this question.

A. Both approaches uninstall the unsupported BW Add-ons from the sending BW system as the first activity

B. Both approaches convert unsupported object types during import into the new SAP BW/4HANA system

C. Both approaches result in a SAP BW/4HANA system which has a new system ID

D. Both approaches require the SAP BW/4HANA Starter Add-on to be installed on the sending system

E. Both approaches are setup by installing required SAP notes via the SAP BW Notes Analyzer

Correct Answer: BCE