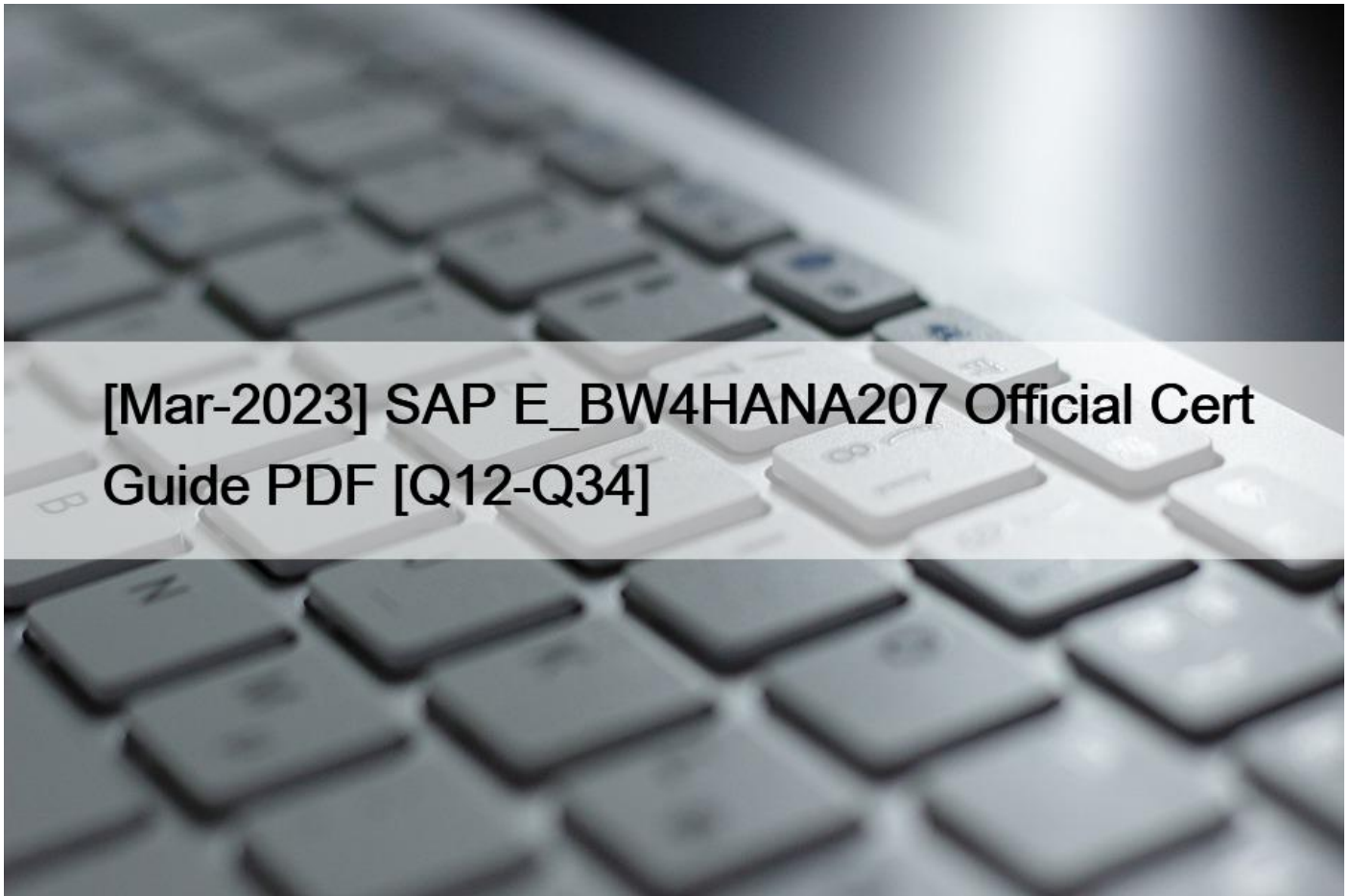


[Mar-2023 SAP E_BW4HANA207 Official Cert Guide PDF [Q12-Q34]



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Exam E_BW4HANA207: SAP Certified Application Specialist - SAP BW/4HANA 2.0 Delta - ExamcollectionPass

NEW QUESTION 12

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.

- * SDI provides options for data replication in real-time, while SDA does NOT provide this capability.
- * SDA is integrates into the SAP HANA Indexserver while you need to setup an additional SAP 1-1 HANA Data Provisioning server for SDI
- * SAP BW/4HANA DataSources of source system type '“SAP HANA” can connect to SDA sources, U but NOT to SDI sources.
- * SAP BW/4HANA Open ODS View can be modelled on SDI sources, but NOT on SDA sources.

NEW QUESTION 13

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?

- * The union of the Inbound table and the Changelog table
- * The union of the Inbound table and the Active Data table
- * Inbound table only
- * Active Data table only

NEW QUESTION 14

A customer wants to convert from SAP BW powered by SAOHANA to SAP BW/4HANA.

What additional value is offered by SAP BW/4HANA compared to SAP BW powered by SAP HANA?

- * Storing data of DataStore objects (advanced) in Extended Tables
- * Creating HANA Analysis Processes (HAP)
- * Generating external SAP HANA Views for SAP BW Queries
- * Leveraging the Data Tiering Optimization (DTO) concept

NEW QUESTION 15

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.

- * Set up an Open ODS view based on the SAP HANA remote source and associate InfoObjects to U each field
- * Create a CompositeProvider on top of the DataStore object (advanced) and define a BW Query on top of it.
- * Create a DataStore object (advanced) and a Transformation including DTP connecting the BW DataSource
- * Create an SAP HANA remote source based on an SAP HANA Smart Data Integration adapter and a 1-1 BW DataSource related to it.
- * Create a Process Chain that executes the DTP, set it to Streaming mode, and schedule it.

NEW QUESTION 16

In an SAP BW/4HANA system you plan to leverage Data Tiering Optimization (DTO) for a DataStore object (advanced).

Which activities are required to set up the HOT tier as well as the COLD tier for this object properly? Note:

there are 2 correct answers to this question.

- * Define partitions for the DataStore object (advanced)
- * Choose between Temperature Maintenance On Partition Level; or On Object Level
- * Create a Data Archiving Process (DAP) for the DataStore object (advanced)
- * Define the planned temperature for each partition

NEW QUESTION 17

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.

- * Execute Pre-Checks
- * Transfer 3.x DataFlow into 7.x DataFlows
- * Transfer Bex Queries into BW Queries
- * Transfer Standard Authorizations

NEW QUESTION 18

What is a valid scenario using the External Tier (COLD Store) in the SAP BW/4HANA Data Tiering Optimization (DTO) concept?

- * To move a large amount of historical data needs to be read occasionally in SAP BW Queries
- * To improve the query performance of an SAPBW Query for aggregated year-to-date values
- * To reduce the TCO bases on the implementation of the Active/ Non-Active Data Concept
- * To create an offline archive for transactional data to ensure legal requirements are fulfilled

NEW QUESTION 19

What are valid reason to generate external SAP HANA View for SAP BW/4HANA objects? Note: there are 2 correct answers to this question.

- * To consume SAP BW/4HANA data and manage access with native SAP HANA concepts
- * To apply SAP HANA transformational logic instead of SAO ABAP logic
- * To leverage the SAP HANA-optimized Analytic Manager to process BWQuery
- * To create an additional persistent layer of data in SAP HANA

NEW QUESTION 20

You use a customer master data table as a left table and a transactional sales data table as a right table within a graphical SAP HANA Calculation View.

You want to focus in your report on transactional data showing both: customers with sales volume and without.

Which join type should be used?

- * Full Outer Join
- * Referential Join
- * Left Outer Join
- * Right Outer Join

NEW QUESTION 21

What is a valid reason to run the program RODPS_OS_EXPOSE?

- * To use an SAP ABAP CDS View for ODP
- * To have an overview of ODP Consumers of a DataSource
- * To release a customer developed DataSource for ODP
- * To investigate extractor logic in an SAP delivered DataSource For ODP

NEW QUESTION 22

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.

- * In an SAP IQ database
- * In SAP HANA on an extension node
- * In SAP HANA Native Storage Extension
- * In the file system of a Hadoop cluster

NEW QUESTION 23

You would like to implement a virtual scenario in your SAP BW/4HANA system. Which approach does SAP recommend for this kind of scenario? Note: There are 3 correct answers to this question.

- * Integrate external data into SAP BW/4HANA based on the Write Interface-enabled DataStore object.
- * Model a CompositeProvider which combines data from multiple SAP BW/4HANA InfoProviders and SAP HANA Views.
- * Generate external SAP HANA view of SAP BW/4HANA InfoProviders to consume SAP BW/4HANA data in SAP HANA.
- * Define an Open ODS View which integrates an SAP HANA table into SAP BW/4HANA.
- * Load SAP HANA data into SAP BW/4HANA InfoProviders based on the Operational Data Provisioning (ODP) framework.

NEW QUESTION 24

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.

- * To enable parallel loading
- * To enable transitive attributes
- * To enable delta capability
- * To enable XXL attributes

NEW QUESTION 25

Which SAP HANA XS classic information view can you convert directly into an SAP HANA HDI Calculation View?

- * SAP HANA Calculation View (scripted)
- * SAP HANA Analytic View
- * SAP HANA Attribute View
- * SAP HANA Calculation View (graphical)

NEW QUESTION 26

Which objects can be used as components in a CompositeProvider in SAP BW/4HANA? Note: There are 3 correct answers to this question.

- * CompositeProvider
- * Open ODS View
- * SAP HANA Calculation View.
- * BW Query
- * SAP ABAP CDS View

NEW QUESTION 27

You model an Open ODS View on an SAP HANA table. You would like to persist the data in an SAP BW/4HANA object based on the 'Generate Dataflow' function.

Which objects are created automatically? Note: there are 3 correct answers to this question.

- * DataStore object (advanced)
- * DataSource
- * InfoPackage
- * InfoSource
- * Transformation

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