C_BW4H_2404^{Q&As}

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QUESTION 1

How can the delta merge process be initiated in SAP BW/4HANA? Note: There are 2 correct answers to this question.

A. By setting a specific flag in the data transfer process

B. By using a specific process type in a process chain

C. By setting a specific flag in the transformation

D. By using the SAP BW/4HANA data load monitor.

Correct Answer: B

The delta merge process is used to transfer data modifications from the delta storage to the main storage in SAP HANA database. It can be initiated in SAP BW/4HANA in the following ways:

1.

By using a specific process type in a process chain, called Trigger for DB Merge. This process type can be added to a process chain and linked to the loading processes that require a delta merge. The process type allows specifying the object type and name for the delta merge.

2.

By using the SAP BW/4HANA data load monitor, which is a web-based tool for monitoring and managing data loads. The data load monitor has an option to trigger a database merge for an object after a successful data load.

QUESTION 2

For a BW query, you want to have the first month of the current quarter as a default value for an input-ready BW variable for the characteristic OCALMONTH. Which processing tyoe do you use?

A. Customer Exit

B. Manual Input with offset value

C. Replacement Path

D. Manuel Input with default value

Correct Answer: A

QUESTION 3

Which objetcs can be affected by the key date in a BW query? Note: There are 3 correct answers to this question.

A. Navigation attributes

B. Hierachies

C. Key figures

D. Conditions

E. Display attributes

Correct Answer: ABE

QUESTION 4

For which requirements do you suggest an SAP HANA modeling focus rather that an SAP BW/4HANA modeling focus? Note: There are 2 correct answers to this question.

A. Enhance existing SAP HANA content models

B. Report on a harmonized set of master data

C. Load snapshots or deltas from different sources on a periodic basis

D. Leverage SQL in-house knowledge

Correct Answer: AD

QUESTION 5

What is the purpose of an architecture overview model?

A. To identify the user groups and required authorizations

B. To automatically generate the LSA++ architecture

C. To determine the sequence of projects

D. To identify the required data sources.

Correct Answer: D

An architecture overview model is a high-level diagram that shows the main components and data flows of a solution. It helps to identify the required data sources and how they are connected to the target system. An architecture overview model can also show the main business processes and scenarios that are supported by the solution. An architecture overview model is useful for scoping, planning, designing, and communicating a solution.

QUESTION 6

Using SAP HANA as modeling focus, you want to combine data from different sources. Which techniques can you use? Note: There are 2 correct answers to this question.

A. BAPIs (Business Application Programming Inetrface)

B. Calculation views

C. AMDPs (ABAP Manged Database Procedures)

D. Stored procedures

Correct Answer: BD

QUESTION 7

When loading master data for a material, you want to look at the new values before they are released for reporting. What could you do using modeling features? Note: There are 2 correct answers to this question.

A. When you define the attributes of material, select the "Time Dependent" setting

B. When you define the data transfer process, select the "Load records wit new key only" setting

C. When you define the data transfer process, choose the "Set Manually" setting for "Overrall status of request"

D. When you define the material characteristic, select the "Enhanced Master data update" setting

Correct Answer: CD

QUESTION 8

Which development object needs to be built to generate an HDI Container?

A. Package

B. HDB module

C. SQL script procedure

D. Space

Correct Answer: B

QUESTION 9

Which SAP BW/4HANA objetcs can be used as sources of a data transfer process (DTP)? Note: There are 3 correct answers to this question.

A. InfoSource

B. Open Hub Destination

C. DataStore Objetc (advanced)

D. CompositeProvider

E. SAP HANA Analysis Process

Correct Answer: CDE

QUESTION 10

What can you leverage using the live data connectyions of SAP Analytics Cloud with SAP BW/4HANA? Note: There are 2 correct answers to this question.

A. Existing authorization concepts

B. BW data models for analysis

C. BW data models for planning scenarios

D. Process chain streaming functionally

Correct Answer: AB

QUESTION 11

You want to define a restricted column in an SAP HANA calculation view.

What do you need to define? Note: There are 2 correct answers to this question.

A. A reference to an existing measure

B. An aggregation method

C. A condition criterium

D. An SAP HANA data type

Correct Answer: BC

QUESTION 12

You create a transformation from a DataSource to a DataMart Data Store object (advanced) All key figures are updated as Sum. Which Delta methods indicate that the DataSource provides consistentinformation for this target? Note: There are 2 correct answers to this question.

A. ABR

B. ADD

C. AIM

D. AIE

Correct Answer: BD

ADD: This delta method indicates that the DataSource provides consistent information for this target. It means that the DataSource delivers additive delta records with after images, which are updated directly in the delta queue. This can support sum aggregation for key figures.

AIE: This delta method indicates that the DataSource provides consistent information for this target. It means that the DataSource delivers additive delta records with after images, which are updated in the extraction queue and then transferred to the delta queue. This can support sum aggregation for key figures.

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QUESTION 13

Which recommendations should you follow to optimize BW query performance? Note: There are 3 correct answers to this question

A. Use fewer drill-down characteristics in the initial view

B. Use characteristic filters that overlap

C. Use exclude functions in the restricted key figures

D. Use mandatory characteristic value variables

E. Use include functions in the restricted key figures.

Correct Answer: ADE

Use fewer drill-down characteristics in the initial view: This can improve the query performance by reducing the amount of data that needs to be transferred and displayed at the start of the query execution. The user can drill down to more

details later if needed.

Use mandatory characteristic value variables: This can improve the query performance by restricting the data selection to a smaller set of values that are relevant for the user. The user can also change the variable values later if needed.

Use include functions in the restricted key figures: This can improve the query performance by avoiding unnecessary calculations and aggregations that are done when using exclude functions. Include functions are also more efficient than

selections or restricted key figures when filtering data.

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QUESTION 14

What foundation is necessary to use SAP S/4HANA embedded analytics?

A. SAP HANA optimized business content

B. SAP Agile Data Preparation

C. Generated external SAP HANA Calculation Views

D. ABAP CDS view based virtual data model.

Correct Answer: D

SAP S/4HANA embedded analytics uses ABAP CDS view based virtual data model to provide real-time access to the transactional data without data replication. It is a collection of SAP Fiori tiles that enable real-time operational reporting. SAP S/4HANA embedded analytics comes with a lot of predefined analytical apps based on Fiori and on SAP Analytics Cloud for various functional areas. The main user types addressed by SAP S/4HANA embedded analytics are business users and analytics specialists.

QUESTION 15

SAP provides three data warehouse solutions to provide customers more flexibility. How is SAP Data Warehouse Cloud positioned?

A. To empower business users to generate SQL code that ispushed to SAP BW/4HANA

B. To empower business users to create an dmaintain process chain from SAP BW/4HANA dataflows

C. To support business user who want to simplify theris own ABAP routines

D. To support business user with a new self-service tool to model their own data flows

Correct Answer: D

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