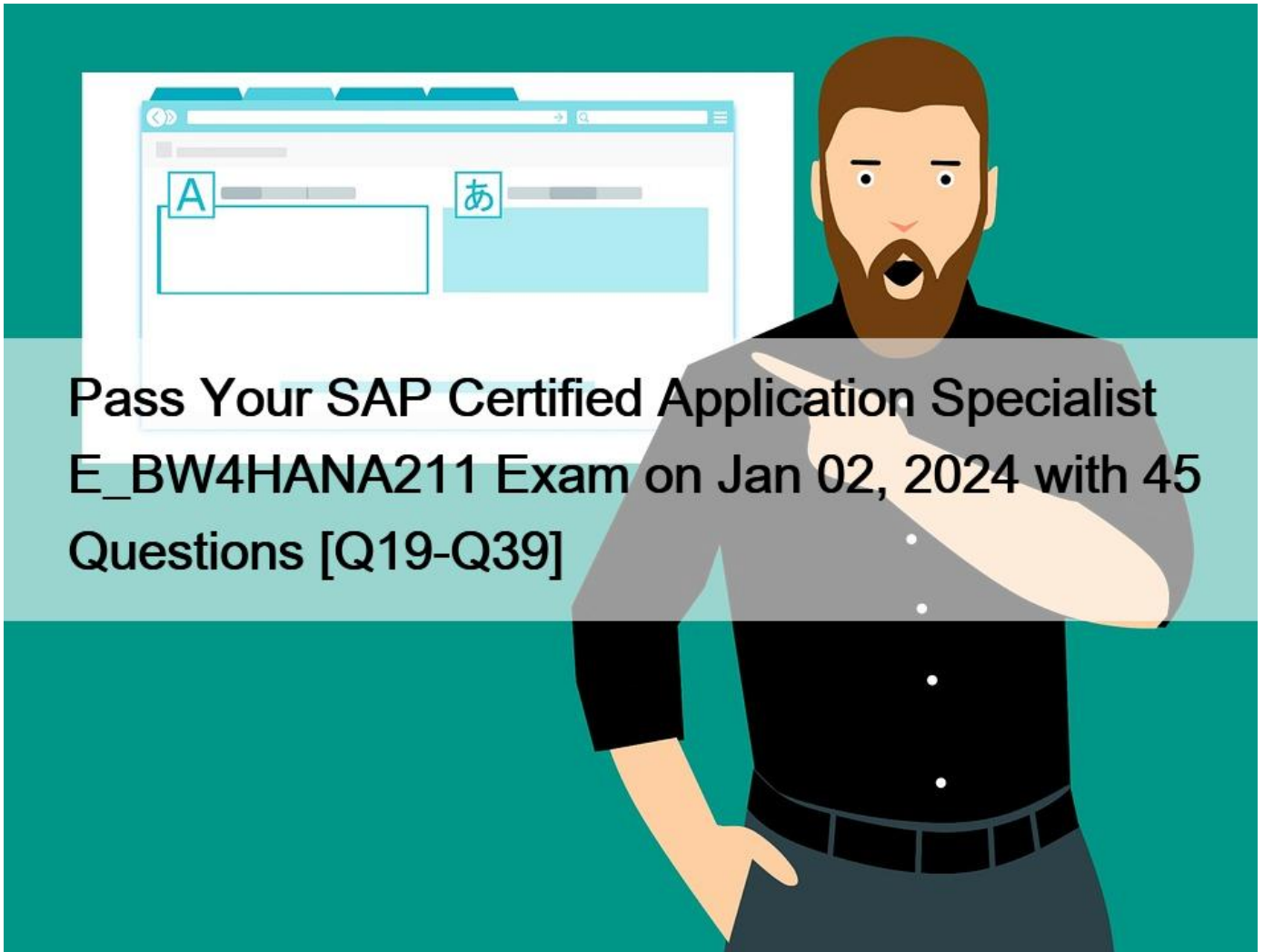


## Pass Your SAP Certified Application Specialist E\_BW4HANA211 Exam on Jan 02, 2024 with 45 Questions [Q19-Q39]



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E\_BW4HANA211 Free Exam Study Guide! (Updated 45 Questions)

**Q19.** Which transformation rules do support SAP HANA Runtime? Note: There are 3 correct answers to this question.

- \* ABAP end routine
- \* SQL procedure in an SAP HANA FlowGraph
- \* ABAP Field routine
- \* SQL script field routine
- \* Lookup from DataStore object (advanced)

**Q20.** A customer wants to convert from SAP BW powered by SAO HANA 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

**Q21.** Which of the following SAP BW/4HANA objects support the automatic generation of external SAP HANA views? Note: There are 2 correct answers to this question.

- \* Open ODS View
- \* BW Query
- \* InfoObject Characteristic
- \* DataSource

**Q22.** 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?

- \* Create a DataSource in SAP S/4HANA which leverages the generic delta based on the time stamp.
- \* 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
- \* Create an ABAP CDS View in SAP S/4HANA which is enabled for extraction and generates the delta based on the time stamp.
- \* Create an SAP HANA CDS View in SAP S/4HANA which leverages a procedure to generate the delta based on the time stamp.

**Q23.** 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 cluster of InfoProviders with a homogenous mapping is created (expert mode 3).
- \* The user can manually choose the expert mode 3, 8 or 9 by himself.
- \* The system supports the calculation of condition (expert mode 9).
- \* The system supports formulas with a complex currency or unite (expert mode 8).

**Q24.** 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

**Q25.** 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.

- \* It is executed only when columns from both tables are requested
- \* It shows all transactional data with an existing master data record
- \* It shows all master data to assure the referential integrity
- \* It is an inner join that assumes that referential integrity is given

**Q26.** 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.

- \* Create a DataSource object (advanced) and a Transformation including a DTP to connect the BW DataSource.
- \* Create an SAP HANA remote source based on an SAP HANA Smart Data Integration adapter and a BW DataSource related to it.
- \* Create a CompositeProvider on top of the DataSource object (advanced) and define a BW Query on top of it.

- \* Create a Process Chain that runs the DTP, set the Process Chain to Streaming mode, and schedule it.
- \* Create an ABAP Project and change the Transformation from ABAP Runtime to HANA Runtime.

**Q27.** 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.

**Q28.** 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

**Q29.** You enable a DataStore object (advanced) for reporting by switching on the External SAP HANA view flag in the settings.

Which authorizations are used when you consume the generated SAP HANA view directly?

- \* The generated analytic privileges in SAP HANA
- \* The authorizations for the HDI container access in SAP HANA
- \* The combination of the generated analytic privileges in SAP HANA and the analysis authorizations in SAP BW/4HANA
- \* The analysis authorizations in SAP BW/4HANA

**Q30.** You want to load data from an SAP BW/4HANA system into another SAP BW/4HANA system using Operational Data Provisioning (ODP) of type ODP\_BW.

Which objects can be used as a source? Note: There are 3 correct answers to this question.

- \* DataStore object (advanced)
- \* ABAP CDS View
- \* InfoObject Characteristic
- \* CompositeProvider
- \* Open ODS View

**Q31.** What is a valid data target in an SAP HANA Analysis Process without using a Data Transfer Process?

- \* DataStore object (advanced)
- \* InfoObject with Attributes
- \* SAP HANA Database Table
- \* CompositeProvider

**Q32.** Which process types of process chains became obsolete in SAP BW/4HANA compared to SAP BW powered by SAP HANA? Note: there are 2 correct answers to this question.

- \* Execute Analysis Process (APD)
- \* Execute Data Archiving Process (DAO)

- \* Trigger Delta Merge
- \* Attribute Change Run

**Q33.** 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.

- \* Operational Data Provisioning (ODP)
- \* Database Connection (DBCON)
- \* Smart Data Access (SDA)
- \* Remote Function Call (RFC)

**Q34.** What is the recommended and supported way to virtually consume data in SAP BW/4HANA based on SAP ABAP CDS View?

- \* Model a CompositeProvider which consumes an SAP HANA Calculation View which refers to the u SAP ABAP CDS View.
- \* Model a CompositeProvide which directly consumes the SAO ABAP CDS View.
- \* Model an Open View of source type Database Table or View; which refers to the SAP ABAP CDS U View.
- \* Model an Open ODS View of source type DataSource (BW); which refers to the SAP ABAP CDS U View

**Q35.** 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 transitive attributes
- \* To enable XXL attributes
- \* To enable parallel loading
- \* To enable delta capability

SAP E-BW4HANA211 exam consists of 40 multiple-choice questions and has a time limit of 90 minutes. E\_BW4HANA211 exam assesses the candidate's knowledge and understanding of topics such as modeling data flows, creating data models, optimizing data flows, and administering SAP BW/4HANA.

The SAP E\_BW4HANA211 exam consists of 40 multiple-choice questions that cover various topics such as data modeling, data acquisition, administration, and optimization. The duration of the exam is 90 minutes, and candidates must achieve a minimum score of 63% to pass the exam.

**E\_BW4HANA211 Dumps for SAP Certified Application Specialist Certified Exam Questions and Answer:**

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