



**Free Questions for E\_BW4HANA214 by [go4braindumps](#)**

**Shared by [Roach](#) on [15-04-2024](#)**

**For More Free Questions and Preparation Resources**

**[Check the Links on Last Page](#)**

# Question 1

---

## Question Type: MultipleChoice

---

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.

### Options:

---

- A- InfoObject Characteristic
- B- CompositeProvider
- C- DataStore object (advanced)
- D- Open ODS View
- E- ABAP CDS View

### Answer:

---

A, B, C

## Question 2

---

**Question Type:** MultipleChoice

---

A customer wants to know the difference between LSA and LSA++ to define a layered scalable architecture.

Which layers are only presented in LSA+ + ? Note: There are 2 correct answers to this question.

### Options:

---

- A- BW Workspace Layer
- B- EDW Propagation Layer
- C- Open Operational Data Store Layer
- D- Corporate Memory

### Answer:

---

A, C

## Question 3

---

**Question Type:** MultipleChoice

---

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?

### Options:

---

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

### Answer:

---

C

## Question 4

---

**Question Type:** MultipleChoice

---

You plan to virtually consume data from an ABAP CDS View in SAP BW/4HANA and decide to use an Open ODS View. Which source type does SAP recommend?

**Options:**

---

- A- Database Table View
- B- Transformation
- C- Datasource (BW)
- D- Virtual table using SAP HANA Smart Data Access)

**Answer:**

---

A

## Question 5

---

**Question Type:** MultipleChoice

---

You create a DataStore object (advanced) with only the setting ""Staging 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?

**Options:**

---

- A- The union of the Inbound table and the Active Data table
- B- The union of the Inbound table and the Changelog table
- C- Inbound table only
- D- Active Data table only

**Answer:**

---

C

## Question 6

---

**Question Type:** MultipleChoice

---

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 data be managed?

**Options:**

---

A- SAP HANA Extension Node

B- SAP IQ Database

C- SAP HANA Native Storage Extension

D- SAP ASE Database

**Answer:**

---

B

## Question 7

---

**Question Type:** MultipleChoice

---

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

**Options:**

---

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

**Answer:**

---

A

## Question 8

---

**Question Type:** MultipleChoice

---

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

**Options:**

---

- A-** Which functions are provided by this cockpit? Note: There are 2 correct answers to this question.
- A-** Execute Pre-Checks
- B-** Transfer Bex Queries into BW Queries



**C-** Transfer Standard Authorizations

**D-** Transfer 3.x DataFlow into 7.x DataFlows

**Answer:**

---

A, A, C

## Question 9

---

**Question Type: MultipleChoice**

---

Which features have been removed from SAP BW/4HANA compared to SAP BW powered by SAP HANA? Note: there are 2 correct answers to this question.

**Options:**

---

**A-** Execute Data Archiving Process (DAO)

**B-** Attribute Change Run

**C-** Trigger Delta Merge

**D-** Execute Analysis Process (APD)

**Answer:**

---

B, D

## Question 10

---

**Question Type: MultipleChoice**

---

What are characteristics of SAP HANA modelling in XS Advanced? (2 Answers)

**Options:**

---

- A-** Deployment of external SAP HANA views generated from BW objects
- B-** Use of SAP HANA Studio as a user interface
- C-** Potential use of GitHub as a source code repository
- D-** Import of SAP HANA HDI Calculation View as a file in a project

**Answer:**

---

C, D

# Question 11

---

## Question Type: MultipleChoice

---

A customer uses an SAP BW 7.5 system powered by SAP HANA with the SAP BW/4HANA Starter Addon. The system mode is set to "B4H mode". How will the system be affected?

### Options:

---

- A- MultiProviders are automatically converted into Composite Providers
- B- SAP BW/4HANA Modeling Tools are needed to maintain BW Queries
- C- 3.x Data Flows can still be used if they are registered in the whitelist
- D- Semantically Partitioned Objects (SPOs) can be maintained with the SAP BW/4HANA Modeling U Tools

### Answer:

---

B

**To Get Premium Files for E\_BW4HANA214 Visit**

**[https://www.p2pexams.com/products/e\\_bw4hana214](https://www.p2pexams.com/products/e_bw4hana214)**

**For More Free Questions Visit**

**<https://www.p2pexams.com/sap/pdf/e-bw4hana214>**

