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7.5 powered by SAP HANA**

**SAP E HANABW 13**

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## QUESTION NO: 1

What are the core predictive functions to answer business questions?

Note: There are 2 correct answers to this question.

- A. Gaussian normal distribution
- B. Classification and regression
- C. XRF spectroscopy
- D. Segmentation or clustering

**ANSWER: B D**

## QUESTION NO: 2

For which scenario do you recommend an InfoSource?

- A. Allow the creation of delta records.
- B. Use it as a source for the data transfer process.
- C. Connect multiple sources and targets.
- D. Store intermediate results

**ANSWER: C**

## QUESTION NO: 3

Identify issue affecting query performance that you, as a BI administrator, are responsible for.

- A. Read mode
- B. Web page design and Java scripting
- C. Data model
- D. Compression

**ANSWER: A C D**

## QUESTION NO: 4

Which statements about the BI ETL process (NetWeaver 2004s) are true?

- A. A DTP loads data to a PSA.
- B. A transformation loads data to a PSA
- C. None of the above.
- D. An InfoPackage loads data directly to the BI InfoProvider.
- E. A transformation occurs on the data before it leaves the source system.

**ANSWER: C**

## QUESTION NO: 5

Should the usage of InfoObjects generally be avoided in a state-of-the-art data model in SAP BW/4HANA?

- A. Yes, all semantics should be modeled in the analytic client and not in SAP BW/4HANA.
- B. Yes, SAP HANA calculation views are much better than InfoObjects.
- C. No, without InfoObjects you cannot define a query in SAP BW/4HANA.
- D. No, InfoObjects are a very semantically rich way to define dimensions.

**ANSWER: D**

## QUESTION NO: 6

Which of the following statements about the native DataStore object in SAP SQL Data Warehousing is true?

- A. A native DataStore object can be accessed from SAP BW/4HANA.
- B. A native DataStore object is generated when a DataStore object (advanced) is activated in SAP BW/4HANA
- C. Native DataStore objects require InfoObjects in SAP BW/4HANA.
- D. Native DataStore objects will replace SAP HANA calculation views over time.

**ANSWER: A**

## QUESTION NO: 7

What do you have to consider when you create a query with multiple structures?

- A. You must use one structure in the report columns and one structure the report rows.
- B. You can only use one structure without key figures in a query.
- C. You can only use one structure with key figures in a query.
- D. By using both the structures in the rows or in the columns you can avoid formula collision.
- E. You must use a maximum of two structures.

**ANSWER: C E**

## QUESTION NO: 8

How can you use formula variables? Choose the correct answers.

- A. As operands in formulas that are retrieved via replacement path.
- B. As operands for local calculations in reports.
- C. As key values for characteristic restrictions
- D. As threshold values in exceptions and conditions.

**ANSWER: A D**

## QUESTION NO: 9

Which of the following sources can you connect to SAP BW/4HANA with the SAP HANA source system?

Note: There are 2 correct answers to this question.

- A. SAP BW/4HANA transformations.
- B. Web templates
- C. Local SAP HANA schemas.

D. Remote sources available with SAP HANA smart data integration and smart data access.

**ANSWER: C D**

## QUESTION NO: 10

A Conceptual description of data objects, their attributes, and the relationships between them is :

- A. An InfoSource
- B. An InfoCatalog
- C. An InfoSet
- D. A data model

**ANSWER: B**