

DUMPSBOSS.

**SAP Certified Application Specialist - SAP
BW/4HANA 1.0 (Edition 2017)**

SAP E BW4HANA 13

Version Demo

Total Demo Questions: 10

Total Premium Questions: 94

Buy Premium PDF

<https://dumpsboss.co>

support@dumpsboss.co

**support@dumpsboss.co
dumpsboss.co**

QUESTION NO: 1

Who owns the data from regional system?

Please choose the correct answer. Response:

- A. BW workspace layer
- B. BDS layer
- C. Agile data mart layer
- D. Open layer

ANSWER: C

QUESTION NO: 2

Identify which of the following function is not a part of Accelerated Planning Functions?

Please choose the correct answer. Response:

- A. Aggregation
- B. Disaggregation
- C. Conversions
- D. Faster modelling

ANSWER: D

QUESTION NO: 3

What all are the elements of LSA?

There are 3 correct answers to this question. Response:

- A. Reading from a DSO is faster
- B. No reporting on Propagator
- C. Result of transformations stored in additional persistent Layer, i.e. Architected Data Mart

- D. Virtualization Layer only on top of Architected Data Mart and only UNION (MultiProvider)
- E. Calculations and aggregations are faster

ANSWER: B C D

QUESTION NO: 4

Which of the following is not a function of Delta Merge Operation?

Please choose the correct answer. Response:

- A. The delta merge operation is executed on table level.
- B. Its purpose is to move changes collected in write optimized delta storage into the compressed and read optimized main storage
- C. The delta merge operation is decoupled from the execution of the transaction that performs the changes
- D. Memory consumption of delta storage exceeds specified limit

ANSWER: D

QUESTION NO: 5

Which objects can you use as a source within an SAP HANA Analysis Process (HAP)? (Choose Two)

- A. SAP BW/4HANA InfoSource
- B. SAP HANA Table
- C. SAP BW/4HANA CompositeProvider
- D. SAP HANA Calculation View

ANSWER: B C

QUESTION NO: 6

What are the main forms of data use in Operational Reporting within Classic Data Warehousing?

There are 2 correct answers to this question. Response:

- A. Strategic for aggregated data

- B. Operational for granular data
- C. Systematic data
- D. Upload data for customers

ANSWER: A B

QUESTION NO: 7

Which of the two elements are not a model within the calculation view? There are 2 correct answers to this question.

Response:

- A. Private attributes
- B. Simple measures
- C. Data to Code
- D. Time Object

ANSWER: C D

QUESTION NO: 8

Your customer runs SAP Business Warehouse (SAP BW) 7.4 on SAP HANA and would like to build a BEx Query on top of an existing native SAP HANA calculation view.

The query should make use of a master data hierarchy that is already available in SAP BW/4HANA. What is the recommended approach for this scenario?

Please choose the correct answer. Response:

- A. Create a SAP BusinessObjects BI Universe and copy the hierarchy from SAP BW to the field of the SAP HANA calculation view.
- B. Create a VirtualProvider and associate all fields of the SAP HANA view with BW/4HANA InfoObjects.
- C. Create a CompositeProvider in Eclipse and associate the relevant field of the SAP HANA calculation

view with the corresponding SAP BW/4HANA InfoObject.

- D. Create a TransientProvider and associate only the relevant field of the SAP HANA calculation view with the corresponding BW/4HANA InfoObject.

ANSWER: C

QUESTION NO: 9

The SAP HANA – Optimized infocubes consist of main Properties. What are they?

There are 3 correct answers to this question. Response:

- A. Choose Execute. The InfoCubes are converted
- B. All newly created infocubes are SAP HANA optimized
- C. The SIDs are directly written to the fact table
- D. BW accelerator obsolete
- E. Need a second DTP for regular movements

ANSWER: B C D

QUESTION NO: 10

What is the result when the Trigger Delta Merge process chain step is executed for a given data target?

Please choose the correct answer. Response:

- A. The delta between the new data and the already loaded data is calculated in the data target.
- B. Data is transferred from the delta store to the main store of the data target.
- C. The before and after images of the delta queue are merged and sent to the data target.
- D. Only data from the delta queue is extracted and merged into the data target.

ANSWER: B