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QUESTION 1

With SAP BW/4HANA, the new HANA-optimized business content is designed according to the LSA++ framework. Which technical namespace is assigned to identify the new SAP ERP-related business content?

- A. /BW4/
- B. /IMO/
- C. /SFA/
- D. /OSAP/

Correct Answer: B

QUESTION 2

Which layer of the layered scalable architecture (LSA++) of SAP BW/4HANA is designed as the main storage for harmonized consistent data?

- A. Open operational data store layer
- B. Data acquisition layer
- C. Virtual data mart layer
- D. Flexible Enterprise Data Warehouse Core layer.

Correct Answer: D

Flexible Enterprise Data Warehouse Core layer: This is the layer of the layered scalable architecture (LSA++) of SAP BW/4HANA that is designed as the main storage for harmonized consistent data. The Flexible Enterprise Data Warehouse Core layer contains the Corporate Memory and the Quality and Harmonization layers, which are used to store and harmonize data from different sources and systems. The data in this layer is modeled using DataStore objects (advanced) and InfoObjects, and can be accessed by different data marts for reporting and analysis purposes.

References: https://help.sap.com/doc/saphelp_nw75/7.5.5/en-US/4a/124597ca771b41e1000000a421937/content.htm
<https://help.sap.com/doc/r/dd104a87ab9249968e6279e61378ff66/11.0.8/en-US/0062afefa6db41eaa9460afef1894beb.html>

QUESTION 3

Which interface do you use to create a BW InfoObject with access type "SAP HANA view"?

- A. BW modeling perspective in SAP HANA studio
- B. SAP HANA modeler perspective in SAP HANA studio
- C. Embedded SAP GUI in SAP HANA studio



D. SAP Web IDE for SAP HANA

Correct Answer: A

QUESTION 4

What are benefits of using an InfoSource in a data flow? Note: There are 2 correct answers to this question.

- A. Reducing the number of transformations for scenarios with many sources and targets
- B. Connecting sequential transformations in the data flow without storing the data again
- C. Reducing the number of data transfer processes (DTP)
- D. Storing the extraction delta information of the data source file

Correct Answer: CD

QUESTION 5

What are benefits of separating master data from transactional data in SAP BW/4HANA? Note: There are 3 correct answer to this question

- A. Allowing different data load frequency
- B. Reducing the number of data transfer processes
- C. Ensuring referential integrity on your transactional data
- D. Providing language dependent master data texts.
- E. Avoiding generation of SID values.

Correct Answer: ACD

Separating master data from transactional data in SAP BW/4HANA has the following benefits:

1.

It allows different data load frequency for master data and transactional data, which can improve the performance and flexibility of data loading processes. For example, master data can be loaded daily or weekly, while transactional data

can be loaded hourly or near real-time.

2.

It ensures referential integrity on your transactional data by using SID values that link the transactional data to the master data. This way, the transactional data can be consistent and accurate across different InfoProviders and queries.

3.

It provides language dependent master data texts that can be displayed in different languages according to the user's



preference. This way, the master data can be more user-friendly and understandable for different audiences.

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