E_HANABW_13^{Q&As}

E_HANABW_13 : SAP Certified Application Specialist - SAP BW 7.5 powered by SAP HANA

Pass SAP E_HANABW_13 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/e_hanabw_13.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Which of the following are characteristics of the DevOps methodology? Note: There are 2 correct answers to this question.

- A. Automation of repetitive tasks.
- B. Shortened lead time between fixes.
- C. SAP HANA data warehousing foundation
- D. A clear separation of development and operations tasks on an organizational level.

Correct Answer: AB

QUESTION 2

Which of the following activities are part of the realization phase of an SAP Business Warehouse (SAP BW) project?

Note: There are 3 correct answers to this question.

- A. Create functional and technical documentation.
- B. Design the data layer concept based on the LSA++ architecture.
- C. Build SAP HANA views and define their properties.
- D. Create and activate SAP BW objects
- E. Define a service level agreement.

Correct Answer: ACD

QUESTION 3

Which of the following statements about the LSA architecture are true? Note: There are 2 correct answers to this question.

- A. LSA is designed for high flexibility and little governance.
- B. LSA was designed with the technologies of traditional databases and classic SAP BW in mind.
- C. LSA defines mostly virtual structures to avoid redundant copies of data.
- D. LSA describes a blueprint for data flows which can be applied throughout the data warehouse.

Correct Answer: BD

QUESTION 4



https://www.leads4pass.com/e_hanabw_13.html

2024 Latest leads4pass E_HANABW_13 PDF and VCE dumps Download

What is the right modeling object for semantic partitioning in SAP BW/4HANA?

- A. SAP HANA calculation view
- B. Layered scalable architecture
- C. Semantic group
- D. Semantically partitioned object (SPO)

Correct Answer: C

QUESTION 5

Why are DataStore Objects so important? Choose the correct answer(s).

- A. They can overwrite data.
- B. They allow for raw uncleansed data to be stored for 3 months.
- C. They easily integrate in the data flow.
- D. They store detailed data leaving Infocubes to store aggregated data.

Correct Answer: ACD

<u>Latest E HANABW 13</u> <u>Dumps</u> E HANABW 13 VCE Dumps E HANABW 13
Braindumps