

T estpassport Q&A



Bessere Qualität , bessere Dienstleistungen!

We offer free update service for one year
[Http://www.testpassport.ch](http://www.testpassport.ch)

Exam : **E_HANA AW_17**

Title : SAP Certified Development
Specialist - ABAP for SAP
HANA 2.0

Version : DEMO

1.What can you include in the projection list of a Core Data Services (CDS) view? 3 ans

- A. ABAP system fields such as sy-langu or sy-mandt V CI String constants and literal values
- B. Aggregation functions over fields of ABAP Dictionary tables used in the FROM clause
- C. A field from the structural output of an ABAP Managed Database Procedure used in the FROM clause
- D. A field from the projection list of another CDS view used in the FROM clause

Answer: B,C,D

2.Explain the Enterprise Information System of- SAP HANA Implementation Scenarios? There are 3 correct answers to this question

- A. HANA Accelerators
- B. All HANA Combinations on one platform
- C. HANA Modeling
- D. All SAP applications on one SAP HANA platform
- E. Business Suite on HANA/ BW on SAP HANA

Answer: A,D,E

3.Discuss the main capabilities of SAP BusinessObjects Analysis for Office? There are 2 correct answers to this question

- A. Convert crosstab cells to formula
- B. Analyze data with the design pane
- C. Suggests style sets for crosstabs
- D. Sort data by characteristics

Answer: A,B

4.Open SQL largely standardized, three sub-languages.

What are these sub-languages? There are 3 correct answers to this question

- A. Data Evaluation Language (DEL)
- B. The Data Definition Language (DDL)
- C. Data Transferring Language (DTL)
- D. The Data Control Language (DCL)
- E. Data Manipulation Language (DML)

Answer: B,D,E

5.When would you use a column store table instead of a row store table? There are 2 correct answers to this question.

- A. When you require aggregation and analysis of values
- B. When the table has a small number of records
- C. When there are mainly distinct values in the table
- D. When you want to enable a full-text-search of the table

Answer: A,D