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Exam: E_HANAAW_16

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

Vendor: SAP

Version: DEMO



Question 1: Which of the statements are true for SQLScript? There are 2 correct answers.

- A. SQLScript is an open standard.
- B. SQLScript is a collection of extensions to SQL.
- C. SQLScript is used to push down data intensive logic into the database.
- D. SQL units is an open standard.

Answer: B, C

Question 2: ANSI SQL owns features and adds languages. These languages divided into three parts. What are they? There are 3 correct answers.

- A. The Data Control Language
- B. Data Transferred Language
- C. Data Manipulation Language
- D. The Database Language
- E. The Data Definition Language

Answer: A, C, E

Question 3: What are the three best approach for Transitioning and optimizing ABAP applications to SAP HANA? There are 3 correct answers.

- A. Scaling
- B. Optimize
- C. Detect
- D. Tuning
- E. Innovate

Answer: B, C, E

Question 4: What should you do to follow the code-to-data approach to programming? There are 3 correct answers.

- A. Perform expensive calculations on the database.
- B. Transfer all data from the database to the ABAP layer, and then aggregate the results.
- C. Use native SQL to access SAP HANA built-in functions.
- D. Aggregate data on the database, and transfer the results to the ABAP layer.
- E. Perform expensive calculations on the ABAP application server.

Answer: A, C, D

Questions 5: What is the system privilege required to drop analytic privilege?

- A. PRIVILEGE ADMIN
- B. CREATE PRIVILEGE
- C. CREATE STRUCTURED PRIVILEGE
- D. STRUCTUREDPRIVILEGE ADMIN

Answer: D



Question 6: What are the Possible Approaches with AS ABAP < 7.4 SP02? There are 2 correct answers.

- A. Consume using native SQL
- B. Stored Procedures
- C. Interaction with Database
- D. SQL units

Answer: A, B

Question 7: In ABAP Development Tools for SAP NetWeaver, you execute the ABAP Test Cockpit on an ABAP program to find performance optimization potential. Where can you find the result of the static code checks?

- A. In the Outline view of the ABAP Performance perspective
- B. In the Problems view
- C. In the Project Explorer view
- D. In the Performance Analysis view

Answer: B

Question 8: Which of the following JOIN types are supported in Open SQL? There are 3 correct answers.

- A. INNER JOIN
- B. LEFT OUTER JOIN
- C. REFERENTIAL JOIN
- D. RIGHT OUTER JOIN
- E. CROSS JOIN

Answer: A, B, D

Question 9: What are the key points that should be kept in mind while performing the Non-automatic update in SAP HANA Tr.Cont.? There are 2 correct answers.

- A. Take snapshot manually before releasing of the container
- B. Changes to Delta Container
- C. You need to refresh the content of the container manually
- D. Automatic release of units

Answer: A, C

Question 10: What are the two types of editors available in ADT? There are 2 correct answers.

- A. ABAP (native)
- B. SAP (GUI)
- C. Eclipse (native)
- D. Client (native)

Answer: B, C



Question 11: How SAP HANA supports SQL? There are 3 correct answers.

- A. Read
- B. As a means to define
- C. As a Data Calculator
- D. Transferring data
- E. Manipulate data

Answer: A, B, E

Question 12: You have a SQLScript procedure with a table input parameter it_books. You want to use the parameter on the right-hand side of an assignment operator within the procedure. How do you refer to the parameter?

- A. {it_books}
- B. it_books
- C. @it_books
- D. :it_books

Answer: D

Question 13: Which tools can you use to provide input data for the SQL performance tuning work list (Transaction SWLT)? There are 3 correct answers.

- A. Data base performance monitor (transaction DB50)
- B. SQL Trace (transaction ST05)
- C. ABAP test cockpit (transaction ATC)
- D. Code inspector (transaction SCI)
- E. SQL monitor (transaction SQLM)

Answer: C, D, E

Question 14: What are the steps involved in supporting a database oriented programming model? There are 2 correct answers.

- A. A new and advanced Open SQL
- B. Advanced and specific models
- C. Core Data services
- D. Buffer system services

Answer: A, C

Question 15: What is the main advantage of SQLScript? There are 2 correct answers.

- A. SQLScript code can easily be translated into modelling view
- B. SQLScript is faster than traditional SQL
- C. SQLScript can be better modularized than traditional SQL
- D. SQLScript is slower than traditional SQL

Answer: B, C



Question 16: You want to define an ABAP Core Data Services (CDS) view that totals the NET_AMOUNT column for each sales order (column SOJD). Which SELECT statement would you use in the definition?

- A. select from snwd_so {so_id(sum(net_amount) as sum_amount} group by net_amount
- B. select from snwd_so {so_id(sum(net_amount) as sum_amount} order by sojd
- C. select from snwd_so {sojd, sum(net_amount) as sum_amount}
- D. select from snwd_so {so_id(sum(net_amount) as sum_amount} group by sojd

Answer: D

Question 17: What is the full form of HANA?

- A. High-Performance Analytic Application
- B. High-Performance Analytic Accelerator
- C. High-Performance Analytic Appliance
- D. High Accelerator Numeric Analytics

Answer: C

Question 18: In addition to closing the result set, what does the CLOSE method of the CL_SQL_RESULT_SET class when using ABAP Database Connectivity (ADBC) do?

- A. Update resources
- B. Release resources
- C. Update packages
- D. Update resources

Answer: B

Question 19: You developed an ABAP managed database procedure (AMDP). You want to allow the enhancement of this AMDP using business add-in (BADI). Which of the following objects must you create? There are 3 correct answers.

- A. A BADI simple implementation
- B. A BADI fallback implementation
- C. A BADI definition
- D. A database procedure
- E. An enhancement spot

Answer: B, C, E

Question 20: Which rules does SAP recommended to improve the performance of ABAP report on SAP HANA? There are 2 correct answers.

- A. Use array variants of INSERT UPDATE MODIFY and DELETE
- B. Perform all calculations and aggregations in the ABAP layer
- C. Use a nested SELECT statement instead of SELECT FOR ALL ENTRIES
- D. Use SELECT FOR ALL ENTRIES instead of a nested SELECT statement

Answer: A, C