C_HANADEV_16^{Q&As}

C_HANADEV_16 : SAP Certified Development Associate - SAP HANA 2.0 SPS04

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QUESTION 1

Which new components can you use to develop native SAP HANA applications in SAP HANA extended application services; advanced model (XS advanced)? Note: There are 2 correct answers to this question.

A. SAP HANA studio

B. SAP HANA repository

C. GIT repository

D. SAP Web IDE for SAP HANA

Correct Answer: CD

QUESTION 2

Which of the following are characteristics of an SAP HANA Deployment Infrastructure container? Note: There are 3 correct answers to this question.

A. It is the same as a tenant database.

B. It is logically similar to an SAP HANA schema.

C. It contains table and view objects.

D. It performs version management of runtime artifacts.

E. It is created by a container-specific technical user.

Correct Answer: BCE

QUESTION 3

You are working on an entity using Core Data Services. Which properties can you define inside the Technical Configuration section? Note: There are 2 correct answers to this question.

A. Import

B. Storage Type

C. Index

D. Association

Correct Answer: BC

QUESTION 4

You must debug an existing SQLScript procedure in SAP HANA extended application services, advanced

model (XS advanced).

What is the valid sequence to debug the procedure?

A. 1 Select the SQLScript procedure in the project explorer, p. 2 Open the SQLScript console. 3 Set the breakpoint in the code of your SQL procedure. 4 Generate the call to the SQL procedure and execute it.

B. 1 Select the SQLScript procedure in the database explorer, p. 2 Set the debugger privilege. 3 Set the external breakpoint in the code of your SQL procedure. 4 Run the ABAP program where the SQL procedure is called in debugging mode.

C. 1 Select the ABAP program where the SQLScript procedure is called in the project explorer. p. 2 Set the external debugger privilege. 3 Set the external breakpoint in the code of your ABAP program. 4 Run the ABAP program in debugging mode.

D. 1 Select the SQLScript procedure in the database explorer. / pv 2 Specify the SQLScript debugger settings in the SQL Debugger. 3 Set the breakpoint in the code of your stored procedure. 4 Generate the call to the SQL procedure and execute it.

Correct Answer: D

QUESTION 5

You need to manage an exception in a SQLScript.

Which SQLScript features can you use?

Note: There are 2 correct answers to this question.

A. CREATE EXIT HANDLER

B. DECLARE EXIT HANDLER

C. SIGNAL

D. DEFINE RESIGNAL

Correct Answer: BC

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