C_HANADEV_17^{Q&As}

SAP Certified Development Associate - SAP HANA 2.0 SPS05

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QUESTION 1

You create a multi-target application in SAP Web IDE for SAP HANA. Which source code management option do you use?

A. SVC-based repository

B. SAP HANA repository

C. GIT-based repository

D. SAP HANA repository workspace

Correct Answer: C

QUESTION 2

You need to create a native SAP HANA application that fully leverages the SAP HANA platform. How do you implement data-intensive calculations?

A. Push the calculations onto the database layer

B. Push the calculations onto the application layer

C. Push the calculations onto the presentation layer

D. Distribute calculations between application layer and presentation layer

Correct Answer: A

QUESTION 3

You want to exclusively use declarative logic in an SQL Script procedure. Which of the following operators can you use? There are 2 correct answers to this question.

A. IF condition

B. MAP_REDUCE function

C. TABLE variable

D. COMM IT statement

Correct Answer: BC

QUESTION 4

You need to debug a Node.js application using SAP Web IDE for SAP HANA.

What must you do?

Note: There are 3 correct answers to this question.

A. Open the debugger.

B. Attach debugger to the node module.

C. Specify the proper GIT repository in the debug properties.

D. Set a breakpoint in the application.

E. Build the application with the debug option.

Correct Answer: ABD

QUESTION 5

Which development environment does SAP recommend to develop an SAP HANA extended application services; advanced model (XS advanced) multi-target application?

A. SAP HANA studio

B. ASAP development tools

C. SAP web IDE for SAP HANA

D. SAP HANA Web-based Development Workbench

Correct Answer: C

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