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**Vendor:**SAP

**Exam Code:**C\_HANADEV\_17

**Exam Name:**SAP Certified Development Associate -  
SAP HANA 2.0 SPS05

**Version:**Demo

### QUESTION 1

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

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### QUESTION 2

What characterizes the Node.js environment? Note: There are 2 correct answers to this question.

- A. It uses a synchronous programming model.
- B. It is a client-side design-time environment for JavaScript.
- C. It is built on Google's V8 JavaScript engine.
- D. It is single-threaded.

Correct Answer: CD

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### QUESTION 3

After reviewing the SQL Analyzer results, which of the following would you consider for optimizing the performance?

There are 2 correct answers to this question

- A. Re-prioritize with Workload Management.
- B. Change the data model.
- C. Use CE functions.
- D. Modify SQL hints.

Correct Answer: BD

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#### QUESTION 4

How do you specify the target currency for currency conversion in calculation views? There are 3 correct answers to this question.

- A. With an input parameter
- B. With a fixed value
- C. In a column
- D. In a procedure
- E. In a table function

Correct Answer: ABC

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#### QUESTION 5

You created several database tables in a multi-target application and need to keep their names as short as possible.

Which parameter of the .hdinamespace file do you set to ignore?

- A. subfolder
- B. mixinTypes
- C. hdbtable
- D. name

Correct Answer: A

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#### QUESTION 6

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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#### QUESTION 7

You create a simple data model to store user information. The model contains two tables: One for the user information, the other for user address details. The user can only have one address. You also need a view to show the complete information of the user including the address. Which actions do you perform if you use CDS artifacts only?

- A. Create two entities for the user and address. Extend the user entity with address columns. Create a view named User Details using select on the user entity.
- B. Create two entities for the user and address. Create a User Details calculation view and join the user and address information.
- C. Create two entities for the user and address. Create an association in the user entity to the address O entity. Define a User Details view using select on the address entity and using the association to read the user information.
- D. Create two entities for the user and address. Create an association in the user entity to the address O entity. Define a User Details view using select on the user entity and using the association to read the address information.

Correct Answer: D

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### QUESTION 8

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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### QUESTION 9

What are the main SAP HANA engines responsible for executing calculation views? There are 3 correct answers to this question.

- A. XS Engine
- B. Join Engine
- C. OLAP Engine
- D. Java Engine
- E. Calculation Engine

Correct Answer: BCE

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**QUESTION 10**

For what do you use the RESIGNAL statement in SQLScript?

- A. System exceptions
- B. Specific SQL error codes
- C. Generic SQL exceptions
- D. User-defined exceptions

Correct Answer: D

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**QUESTION 11**

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. COMMIT statement

Correct Answer: BC

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**QUESTION 12**

You configure an OData service for a transactional SAPUI5 application. What is the default data access behavior of the OData service?

- A. Read: Yes Create: No Update: Yes Delete: No
- B. Read: Yes Create: Yes Update: Yes Delete: No
- C. Read: Yes Create: No Update: No Delete: No
- D. Read: Yes Create: Yes Update: Yes Delete: Yes

Correct Answer: D