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SAP Certified Development Associate - SAP HANA 2.0 SPS03

SAP C HANADEV 15

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QUESTION NO: 1

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. Create an association in the user entity to the address entity.

Define UserDetails view using select on the address entity using an association.

B. Create two entities for the user and address. Create an association in the user entity to the address entity.

Define UserDetails view using select on the user entity using an association.

C. Create two entities for the user and address.

Create a UserDetails calculation view and join the user and address information.

D. Create two entities for the user and address. Extend the user entity with address columns.

Create a view name UserDetails using select on the user entity.

ANSWER: B**QUESTION NO: 2**

Which functionality is provided by SAP web IDE for SAP HANA? Note: There are 2 correct answers to this question.

A. Syntax-aware editors for code

B. Organization and space management

C. Build and deploy applications

D. User management

ANSWER: A C**QUESTION NO: 3**

In your UI5 application, you need to refer to an SAPUI5 core library that is available on your SAP HANA extended application services, advanced model (XS advanced) server.

Which files must you adapt?

Note: There are 3 correct answers to this question.

A. EH metadata.xml

- B. mta.yaml
- C. index.html
- D. xs-app.json
- E. manifest, json

ANSWER: B C D

QUESTION NO: 4

Please review the JSON model in the screenshot.

Which of the following absolutebinding paths are valid? Note: There are 3 correct answers to this question.

```
{company: {name: "ACME", info: {employees:3}, contacts: [{name: "Barbara", phone: "873"},{name: "Gerry", phone: "'734"}]}}
```

- A. /contacts/0/name
- B. /company/name
- C. /company/contacts/2/phone
- D. /company/info/employees
- E. /company/contacts/1/name

ANSWER: B D E

QUESTION NO: 5

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.

ANSWER: A B D

QUESTION NO: 6

What are some of the advantages of SQLScript compared to plain SQL queries? Note: There are 2 correct answers to this question.

- A. It retrieves a high data volume from a database.
- B. It increases performance by parallel execution of complex SQL statements.
- C. It contains a well-defined ANSI standard.
- D. It enables modular parameterized programming.

ANSWER: B D**QUESTION NO: 7**

You need to initially load data from a .CSV file into a Core Data Services table in SAP HANA extended application services; advanced model (XS advanced). Which file type do you create?

- A. A file with extension .hdbti
- B. A file with extension .hdbtabledata
- C. A file with extension .hdbtable
- D. A file with extension .hdbdd

ANSWER: B**QUESTION NO: 8**

You need to check user input data in your OData request. Which exit type do you use?

- A. Consistency
- B. Modification
- C. Verification
- D. Validation

ANSWER: D**QUESTION NO: 9**

You create triggers using the SQL Console. Where are the triggers stored?

- A. Repository

- B.** Application server
- C.** Package
- D.** Catalog

ANSWER: D

QUESTION NO: 10

In which of the following objects can you use Commit and Rollback statements?

- A.** Table user-defined function
- B.** Scripted Calculation view
- C.** Scalar user-defined function
- D.** SQLScript procedure

ANSWER: D