



BrainDumps  
Collection

# SAP

## C\_HANADEV\_16 Exam

SAP Certified Development Associate - SAP HANA 2.0 SPS04 Exam

Thank you for Downloading C\_HANADEV\_16 exam PDF Demo

You can also try our C\_HANADEV\_16 practice exam software

**Download Free Demo**

[https://www.braindumpscollection.com/C\\_HANADEV\\_16.html](https://www.braindumpscollection.com/C_HANADEV_16.html)

DEMO  
VERSION

(LIMITED CONTENT)

Questions  
& Answers

# Version: 5.0

---

**Question: 1**

---

To comply with the SAP Fiori principles, which view type is recommended by SAP?

- A. JSON
- B. XML
- C. HTML
- D. JavaScript

---

**Answer: B**

---

---

**Question: 2**

---

In an SAPUI5 application, where do you find the reference to sap-ui-core.js?

- A. In the URL to the SAPUI5 application
- B. In the bound attributes data model
- C. In the manifest.json descriptor file
- D. In the bootstrap section of the index.html

---

**Answer: D**

---

---

**Question: 3**

---

You implement a native SAP HANA application using SAP HANA extended application services, advanced mode (XS advanced) and SAPUI5.  
Where is the UI rendering executed?

- A. On the XS advanced application server
- B. On the SAPUI5 HTML5 module
- C. On the front-end client device
- D. On the SAP Fiori front-end server

---

**Answer: B**

---

---

**Question: 4**

---

Which of the following are characteristics of SAPUI5? Note; There are 3 correct answers to this question.

- A. Provides device-specific user experience
- B. Supports customer-specific theming
- C. Provides an extensibility concept
- D. Enables responsive application design
- E. Renders the UI on server side

---

**Answer: BCD**

---

---

**Question: 5**

---

What happens if you define a database object in the persistence model and deploy it using the SAP HANA Deployment Infrastructure (HDI)?

- A. The corresponding runtime object is created in the database module of the multi-target application during runtime.
- B. The corresponding runtime object is created in the HDI container on deployment.
- C. A descriptive representation of the object is created in HDI during runtime.
- D. The HDI container is created when the design-time object is saved.

---

**Answer: D**

---

---

**Question: 6**

---

Which GIT command do you use to consolidate all changes from one branch with another branch using a single commit?

- A. Commit
- B. Push
- C. Rebase
- D. Merge

---

**Answer: D**

---

---

**Question: 7**

---

You need to view the data model exposed by an OData V2 service. What must you append to the service URL?

- A. \$servicedefinition
- B. \$schema
- C. \$metadata
- D. \$format

---

**Answer: C**

---

---

**Question: 8**

---

Which of the following SQLScript elements do you use to transform a set of arrays into an intermediate table variable?

- A. SET
- B. UNSET
- C. ARRAY
- D. UNNEST

---

**Answer: D**

---

---

**Question: 9**

---

In an SQLScript procedure, which feature do you use to initialize IN/OUT table parameters?

- A. IS\_EMPTY
- B. DEFAULT EMPTY
- C. DEFAULT
- D. SET

---

**Answer: B**

---

---

**Question: 10**

---

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.

---

**Answer: D**

---

**Thank You for trying C\_HANADEV\_16 PDF Demo**

To try our C\_HANADEV\_16 practice exam software visit link below

[https://www.braindumpscollection.com/C\\_HANADEV\\_16.html](https://www.braindumpscollection.com/C_HANADEV_16.html)

## Start Your C\_HANADEV\_16 Preparation

Use Coupon "20OFF" for extra 20% discount on the purchase of Practice Test Software. Test your C\_HANADEV\_16 preparation with actual exam questions.