



C_HANADEV_17^{Q&As}

SAP Certified Development Associate - SAP HANA 2.0 SPS05

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QUESTION 1

What are some of the benefits of developing applications on SAP HANA? Note: There are 2 correct answers to this question.

- A. Execution of stored procedures is faster due to the in-memory database.
- B. Reliable segregation of OLAP and OLTP workloads on different SAP HANA databases.
- C. Faster response times by using SAP HANA integrated UI rendering.
- D. HTML5-compliant Web-based user interface is supported.

Correct Answer: AD

QUESTION 2

What are the disadvantages when deploying Dynamic SQL? There are 2 correct answers to this question.

- A. No possibility to use SQL Script variables
- B. No possibility to bind the result to a SQL Script variable
- C. Additional SQL execution privileges are required
- D. Limited opportunities for optimization

Correct Answer: BD

QUESTION 3

Which of the following SQL Script elements do you use to transform a set of arrays into an intermediate table variable? Please choose the correct answer.

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

Correct Answer: D

QUESTION 4

You need to edit a database procedure. You are concerned that the version of the database procedure file you have in your local Git repository may not be synchronized with the latest version in the remote Git repository, but at this time, you do NOT want to sync the file. You only want to see the commits applied to the file in the remote repository. Which



command must you use?

- A. Git stash
- B. Git fetch
- C. Git merge
- D. Git pull

Correct Answer: A

QUESTION 5

You created an HDI database role, using the SAP Web IDE for SAP HANA and deployed your project. Afterward, you made some modifications to the runtime role.

What happens when you change and re-build the design-time role? Please choose the correct answer.

- A. The runtime modifications are overwritten.
- B. The deployment of the role fails.
- C. The runtime modifications are kept.
- D. You need to confirm the runtime modifications

Correct Answer: A

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