



C_HANASUP_1^{Q&As}

SAP Certified Support Associate - SAP HANA 1.0

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QUESTION 1

Which of the following are held in SAP HANA used memory? (Choose two)

- A. Free memory pool
- B. Temporary computations
- C. Heap memory
- D. Column and row tables

Correct Answer: BD

QUESTION 2

Which descriptions on the left match the join types in the dropdown box on the right?

Fast join type in SAP HANA	TEXT_JOIN
Join language-specific columns	OUTER_JOIN
Slowest join type in SAP HANA	INNER_JOIN
Join time-dependent tables	TEMPORARY_JOIN

Select and Place:

Fast join type in SAP HANA	TEXT_JOIN
Join language-specific columns	OUTER_JOIN
Slowest join type in SAP HANA	INNER_JOIN
Join time-dependent tables	TEMPORARY_JOIN

Correct Answer:



	Join language-specific columns
	Slowest join type in SAP HANA
	Fast join type in SAP HANA
	Join time-dependent tables

QUESTION 3

How can you perform a manual backup of the Sap HANA database? (Choose two)

- A. Select Backup in the SAP HANA studio
- B. Run the stored procedure SYS UPDATE_LANDSCAPE_CONFIGURATION
- C. Execute SQL statements in the SQL Console
- D. Run a backup via the Administration Console in the SAP HANA database

Correct Answer: AC

QUESTION 4

You have just finish the baseline installation of an SAP HANA sever. Which activity should you perform next?

- A. Create user accounts.
- B. Back up the SAP HANA server.
- C. Patch the SAP HANA server.
- D. Create a scheduled backup.

Correct Answer: B

QUESTION 5

You have enabled an SQL trace. The resulting trace file is rather large. You have downloaded the trace file to your local computer and want to remove it from this system.



Which steps must you perform to accomplish this?

- A. 1. Delete the SQL trace file from the Diagnosis Files tab.
2. Deactive SQL trace in the Trace Configuration tab.
- B. 1. Deactive SQL trace in the Trace Configuration tab,
2. Delete the SQL trace file from the Diagnosis Files tab.
- C. 1. Open the SQL trace file and delete the contents.
2. Deactive SQL trace in the Trace Configuration tab.
- D. 1. Deactive SQL trace in the Trace Configuration tab.
2. Open the SQL trace file and delete the contents.

Correct Answer: B

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