C_HANASUP_1^{Q&As}

SAP Certified Support Associate - SAP HANA 1.0

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QUESTION 1

On which of the following operating systems is installation of the SAP HANA client supported? Note: There are 3 correct answers

A. Solaris

B. Microsoft Windows

C. z/OS

D. AIX

E. OSX

Correct Answer: ABD

QUESTION 2

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 3

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 4

What information about a column store table can you fine in the Open Definition report? (Choose two).

A. The columns that are loaded into memory

B. The source system that populates the table

C. The compression rate of columns

D. The time and data of the last backup of the table

Correct Answer: AC

QUESTION 5

In SAP HANA, the automatic backup is disabled. The log area has grown and now the file system is full. The database has frozen. After you stop the database , what do you have to do to restart SAP HANA?

A. 1. Restart the server

2.

Execute the log backup in the SAP HANA studio.

3.

Copy the log into a new folder.

4.

Update the global.ini file with the new folder path.

B. 1. Copy the log into a new folder.

2.

Update the global.ini file with the new folder path.

3.

Restart the server and execute the log backup in the SAP HANA studio.

4.

Copy the log to the initial folder and restore the global.ini file.

C. 1. Initialize the log area from the file system folder.

2.

Restart the server.

3.

Execute the log backup into the SAP HANA studio.

4.

Refresh the global.ini file.

D. 1. Restart the server.

2.

Copy the log into a new folder.

3.

Execute the log backup into the SAP HANA studio.

4.

Update the global.ini file with the new folder path.

Correct Answer: B

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