



# C\_HANASUP\_1<sup>Q&As</sup>

SAP Certified Support Associate - SAP HANA 1.0

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**QUESTION 1**

What does peak used memory represent?

- A. The point when an automatic delta merge will be triggered
- B. The point when SAP HANA switches to virtual memory
- C. The maximum used memory authorized by the SAP HANA license
- D. The maximum values of used memory over time

Correct Answer: D

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**QUESTION 2**

On an SAP HANA production system /the log area has grown and the file system is now full. This has resulted in a database freeze. Which parameters must you set to avoid this situation in the future? (Choose two)

- A. enable\_auto\_log\_backup = no
- B. enable\_auto\_log\_backup = yes
- C. log\_mode = overwrite
- D. log\_mode = normal

Correct Answer: BD

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**QUESTION 3**

Which of the following descriptions on the left match the terms in the dropdown list on the right?

Two or more transactions mutually prevent each other from proceeding

**Mutexlock**

Multiple transactions need access to the same data concurrently and need to wait for a lock to be released

**Row Level Lock**

Transactions cannot update data in a table until the lock is released

**DEAD LOCK**

Transactions cannot update parts of a table until the lock is released

**Synchrolock**



Select and Place:

Two or more transactions mutually prevent each other from proceeding

Mutexlock

Multiple transactions need access to the same data concurrently and need to wait for a lock to be released

Row Level Lock

Transactions cannot update data in a table until the lock is released

DEAD LOCK

Transactions cannot update parts of a table until the lock is released

Synchrolock

Correct Answer:

Transactions cannot update data in a table until the lock is released

Transactions cannot update parts of a table until the lock is released

Two or more transactions mutually prevent each other from proceeding

Multiple transactions need access to the same data concurrently and need to wait for a lock to be released



Two or more transactions mutually prevent each other from proceeding	→	DEAD LOCK
Multiple transactions need access to the same data concurrently and need to wait for a lock to be released	→	Synchrolock
Transactions cannot update data in a table until the lock is released	→	Mutexlock
Transactions cannot update parts of a table until the lock is released	→	Row Level Lock



#### QUESTION 4

An SAP HANA administrator has asked you to retrieve size information for one table How can you retrieve this information? (Choose two).

A. 1. Open the Catalog node.

2.

Open the Table Definition.

3.

Select Runtime Information.

B. 1. Open the Administration Console.

2.

Select Volumes.

3.

Select Storage from the dropdown list

C. 1. Open the Administration Console.

2.

Select System Information.

3.

Select Size of Tables on Disk.

D. 1. Open the Catalog node.

2.

Open the Table Definition.

3.

Select Further Properties.

Correct Answer: AB

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#### QUESTION 5

What information about a column store table can you find 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

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