

# C\_HANATEC\_17<sup>Q&As</sup>

SAP Certified Technology Associate - SAP HANA 2.0 SPS05

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#### **QUESTION 1**

Assume your current partitioning plan of SAP HANA is NOT optimal. Which option of the Manage Table Distribution tool do you use to evaluate if a partitioned table needs to be repartitioned? Please choose the correct answer.

- A. Check the number of partitions
- B. Check the correct location of tables and partitions
- C. Redistribute tables after adding host(s)
- D. Balance table distribution

Correct Answer: A

#### **QUESTION 2**

Which encryption services can you activate in SAP HANA? Note: There are 3 correct answers.

- A. Backup
- B. Data
- C. Log
- D. Pages in-memory
- E. Storage snapshot

Correct Answer: ABC

## **QUESTION 3**

Which SAP HANA feature ensure that committed data is NOT lost if there is a power failure? Note: There are 2 correct answers.

- A. Persisted redo logs
- B. Automatic savepoints
- C. Memory allocation limit
- D. Delta merge

Correct Answer: AB

## **QUESTION 4**

You need to update the location where a copy of the persistent data is saved. Which of the following parameters do you



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change? Note: There are 2 correct answers.

- A. basepathjogmirror
- B. basespath\_export
- C. basepathjogbackup
- D. basepath\_databackup

Correct Answer: CD

#### **QUESTION 5**

Why does SAP HANA have a persistence storage layer that is disk-based? There are 2 correct answers to this question.

- A. To generate indexes for the column store
- B. To persist in-memory data
- C. To enable data recovery if the power fails
- D. To allow row store operations

Correct Answer: BC

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