



E_S4HCON2022^{Q&As}

SAP Certified Technology Specialist - SAP S/4HANA Conversion and SAP System Upgrade





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QUESTION 1

You are performing an SAP S/4HANA conversion of the development system. Which credentials do you use in which system to perform the adjustment of programs and other non-dictionary repository objects (SPAU)?

Please choose the correct answer.

- A. Credentials of a named user in client 000 of the shadow system
- B. Credentials of a named user in the development client of the development system
- C. Credentials of user DDIC in client 000 of the shadow system
- D. Credentials of user DDIC in the development client of the development system

Correct Answer: B

QUESTION 2

You are using DMO of SUM. You defined 40 parallel R3load processes during uptime and 80 parallel R3load processes during downtime.

The server provides 8 CPU cores. Phase EU_CLONE_MIG_DT_RUN is running. In the Charts Control Center you can see 40 Process Buckets being executed in parallel.

Why are 40 Process Buckets executed in parallel?

Please choose the correct answer.

Response:

- A. There is a maximum of 40 parallel R3load processes within this specific downtime phase.
- B. SUM is still running in uptime; the number of 40 defined R3load processes is considered.
- C. The number of CPU cores does not allow more than 40 R3load processes to be run in parallel.
- D. These are 40 pairs of R3load processes, so there are 80 R3load processes running.

Correct Answer: D

QUESTION 3

What is the main purpose of performing benchmark runs for an SAP S/4HANA conversion?

- A. To optimize the migration
- B. To optimize the activation



- C. To optimize the conversion
- D. To optimize the main import

Correct Answer: A

QUESTION 4

Which are valid options to check the progress of the database migration in a Microsoft Windows environment?

There are 2 correct answers to this question.

Response:

- A. Check the "Charts Control Center" in the SUM UI
- B. Check logs for jobs starting with "RSUPG_SGEN" in the system
- C. Check the log files written under "SUM\abap\log"
- D. Check the dump size of the database export on disk

Correct Answer: AC

QUESTION 5

In which case can you use near-Zero Downtime Maintenance (nZDM)? Note: There are 2 correct answers to this question.

- A. When performing an SAP S/4HANA conversion with DMO
- B. When performing an SAP S/4HANA conversion without u DMO
- C. When upgrading an SAP S/4HANA Server system
- D. When upgrading an SAP ECC system with DMO

Correct Answer: CD

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