

Oracle

1Z0-597 Exam

SPARC T4-Based Server Installation Essentials

Demo

Question: 1

To disable ILOM CLI session time-out, which command should be used?

- A. Set /SP/cli timeout = n
- B. Set /SP/cli timeout = disable
- C. Set /SP/cli timeout = 0
- D. Set /SP/cli timeout = 1000

Answer: D

Explanation:

Reference:

http://docs.oracle.com/cd/E26698_01/html/E26434/ceicefgj.html

Question: 2

Which three are included for each test in the Enterprise Installation Standards (EIS) Test procedure Plan?

- A. The test objective
- B. The test method
- C. The expected outcome of the test
- D. Troubleshooting for each failed test

Answer: A, B, C

Question: 3

When setting up Oracle VM Server for SPARC on a SPARC 14 server, you did not remove unneeded PCIe devices from control (primary) domain. What is the impact?

- A. PCIe devices from the control domain can no longer be used in I/O domain.
- B. Removing PCIe devices from the control domain for use in I/O domains requires a delayed reconfiguration and a reboot of the control domain.
- C. You can no longer migrate guest domains to another physical system by means of the domain migration Feature.
- D. There is no impact, as PCIe devices can be dynamically reassigned from the control domain to an I/O domain.

Answer: A

Question: 4

In planning for the installation of a SPARC T4 server, you notice that a more recent version of a patch is available than what is currently on the EIS-DVD. According to the Enterprise Installation Standards (EIS) methodology, what should you do?

- A. Always install the most recent version of a patch
- B. Delay Installation until the updated patch is published to the EIS-DVD
- C. Do not Install the patch, unless instructed to do so by an EIS-Alert
- D. Never Install patches outside of the EIS-DVD

Answer: A

Question: 5

The SPARC T4-2 server has _____ than the SPARC T4-1 server.

- A. 512 GB more memory
- B. 1 TB more memory
- C. 64 more compute threads
- D. 128 more compute threads

Answer: B

Question: 6

When replacing the motherboard, how do you preserve the server's original host ID and MAC address?

- A. Move the System Configuration PROM from the old motherboard to the new motherboard.
- B. Back up the service processor configuration details from the old system, and restore on the new system.
- C. Move the service processor card from the old system to the new system.
- D. For security, it not possible to preserve the server's host ID and MAC address.

Answer: A

Question: 7

Based on the Enterprise Installation Standards (EIS), why should Oracle Explorer Data Collector be run with the "-i" switch after initial system power-on and setup are complete?

- A. To remove confidential customer IP addresses from the Explorer output
- B. To provide a baseline of the initial system configuration
- C. To collect local Intelligent Platform management Interface (IPMI) data
- D. To collect remote Oracle ILOM snapshot data

Answer: C
