500-920^{Q&As}

Cisco Data Center Unified Computing Infrastructure Troubleshooting (DCITUC)

Pass Cisco 500-920 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/500-920.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

The UCS Chassis Discovery Policy has been set to four and a new chassis is connected with two links What is the resulting chassis recognition action?

A. The chassis will not be recognized

B. The Chassis Discovery Policy will automatically reset to two links, since it always tracks the physical connections

C. The chassis will be recognized and both links will be active

D. The chassis will be recognized but only one of the links will be active.

Correct Answer: A

QUESTION 2

Which command sequence is required to reset Cisco Integrated Management Controller (IMC) of a Cisco UCS Server?

A. connect cimc | reset | validate

B. scope cimc | reset | commit-buffer

C. connect cimc | reset | commit

D. scope cimc | reset | validate

Correct Answer: B

QUESTION 3

You are in the process of upgrading your UCS M3 Server to a newer UCS M4 Server. You associate the Service Profile to the new UCS Server, but it fails to boot You suspect of a failed boot hard drive. You check your RAID1 Boot LUN in UCS Manager, but see no error messages

What could be causing the issue?

A. The newer Cisco UCS M4 Server is using flash drives, not hard drives

B. The newer Cisco UCS M4 Server is using disks of larger capacity than the previous UCS M3 Server

C. A misconfiguration on the Service Profile Local Boot Policy

D. A misconfiguration on the Service Profile Local Disk Policy

Correct Answer: A

QUESTION 4

If a Cisco UCS B-Series server fails to initialize, which method of access is required to troubleshoot?

A. Use direct console access to troubleshoot initialization

B. Use Cisco UCS Manager GUI to troubleshoot initialization

C. Use Cisco UCS Manager API to troubleshoot initialization

D. Use KVM console to troubleshoot initialization

Correct Answer: D

QUESTION 5

When troubleshooting, which option is the primary uses of the SCOPE command?

A. To access the log files on the log server

B. The SCOPE command is not helpful in this case

C. To access the log files on the virtual machines

D. To access the log files that reside in a component

Correct Answer: D

Latest 500-920 Dumps   500-920 Practice Test   500-920 Study Guide