

# 500-920<sup>Q&As</sup>

Cisco Data Center Unified Computing Infrastructure Troubleshooting  
(DCITUC)

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**QUESTION 1**

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

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**QUESTION 2**

What is the result of enabling the Core File Exporter in UCS Manager?

- A. A core dump file will be immediately created and transmitted using HTTP protocol
- B. A core dump must be remotely activated by Cisco TAC.
- C. A core dump will immediately be generated and will be exported
- D. If a subsequent triggering event occurs, a core dump will be generated and sent by TFTP

Correct Answer: C

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**QUESTION 3**

A new UCS dual fabric cluster is being configured with a single chassis. The administrator notices that the cluster is not in High Availability (HA) mode. What is the possible cause?

- A. No uplinks are active into the data center.
- B. The links to the chassis are not enabled
- C. The HA plugin has not been installed in UCS Manager
- D. The UCS-FI-HA license has not been activated in UCS Manager

Correct Answer: C

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**QUESTION 4**

Which two formats can be configured for Cisco's Call Home email message? (Choose two )

- A. JSON

- B. CSV
- C. Full text
- D. XML

Correct Answer: CD

<http://www.audentia-gestion.fr/cisco/smart-call-home-feature-guide-1611.pdf>

Call Home Message Formats The Call Home feature offers the following message formats:

Short Text -- Suitable for pagers or printed reports.

Plain Text -- Full formatted message information suitable for human reading.

XML -- Matching readable format using Extensible Markup Language (XML) and Adaptive Markup Language (AML) document type definitions (DTDs).

The XML format enables communication with the Cisco TAC. For user- defined destination profiles, the format options are long-text, short-text, or XML. The default is XML. For the predefined Cisco TAC profile, only XML is allowed.

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#### QUESTION 5

When troubleshooting a LAN connectivity issue, you notice a failed uplink from the Cisco UCS Fabric Interconnects to the upstream LAN switch. What two could be causing the issue? (Choose two )

- A. Misconfigured VLAN on the failed uplink
- B. Misconfigured QoS parameters on the failed uplink
- C. A port channel mismatch between the Fabric Interconnects and the upstream LAN switch
- D. A SFP Type mismatch between the Fabric Interconnects and the upstream LAN switch
- E. A port speed configuration mismatch between the Fabric Interconnects and the upstream LAN switch

Correct Answer: BC

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