



500-920^{Q&As}

Cisco Data Center Unified Computing Infrastructure Troubleshooting
(DCITUC)

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QUESTION 1

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 2

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.

QUESTION 3

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 4

When it comes to pinning vNIC traffic from a UCS Server to the Fabric Interconnect uplink what configuration can you perform?

A. You can configure Automatic Uplink Pinning. If an uplink interface fails on one Fabric Interconnect, the server will fail to the first available uplink on the other Fabric Interconnect

B. You can configure Static Uplink Pinning. If an uplink interface fails on one Fabric Interconnect, the server will fail to the first available uplink on the other Fabric Interconnect

C. You can configure Automatic Uplink Pinning. If an uplink interface fails on one Fabric Interconnect the server will fail to the matching uplink on the other Fabric Interconnect

D. You can configure Static Uplink Pinning. If an uplink interface fails on one Fabric Interconnect, the server will fail to the first available uplink on the same Fabric Interconnect

E. You can configure Static Uplink Pinning. If an uplink interface fails on one Fabric Interconnect the server will fail to the matching uplink on the other Fabric Interconnect

Correct Answer: A

QUESTION 5

In Cisco UCS, there are several interfaces involved on the packet path from the vNIC through the adapter, IOM to finally reach Pi

Which is the order of those interfaces, starting from the vNIC?

A. VIF, UIF, HIF, SIR NIF

B. VIF, UIF, HIF, NIF SIF

C. HIF. NIF, UIF, VIF SIF

D. HIF. SIF, VIF, UIF NIF

Correct Answer: A
