



500-920^{Q&As}

Cisco Data Center Unified Computing Infrastructure Troubleshooting
(DCITUC)

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**QUESTION 1**

Which statement regarding the UCS C-series connectivity modes best describes connectivity options in a UCS Manager integrated environment?

- A. UCS C-series servers must be connected to Fabric Interconnects using Fabric Extenders (FEX)
- B. UCS C-series servers may be connected to multiple UCS Manager domains at the same time
- C. All UCS C-series servers in a single UCS Manager domain must share the same connectivity model
- D. UCS C-series servers may be connected with or without the use of Fabric Extenders (FEX) in environments running UCS Manager Software Release 2.2 or later

Correct Answer: D

QUESTION 2

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 3

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 4

Which statement best describes managing Cisco UCS servers using NX-OS CLI on the Fabric Interconnects?

- A. The NX-OS CLI on the Fabric Interconnects allows you to view, but not change the connectivity configuration between the Fabric Interconnects and an upstream LAN switch.
- B. The NX-OS CLI on the Fabric Interconnects allows you to manage QoS parameters on the Fabric Interconnects and an upstream LAN switch
- C. The NX-OS CLI on the Fabric Interconnects allows you to change the connectivity configuration between the servers and Fabric Interconnects
- D. The NX-OS CLI on the Fabric Interconnects allows you to change the connectivity configuration between the Fabric Interconnects and an upstream LAN switch.

Correct Answer: D

QUESTION 5

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



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