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Cisco 300-610 Exam certification requirements

- Implement Cisco Unified Computing System (Cisco UCS)
- Describe products in the Cisco Data Center Nexus and Multilayer Director Switch (MDS) families
- Implement data center automation and orchestration with the focus on Cisco Application Centric Infrastructure (ACI) and Cisco UCS Director
- Describe the data center storage

Cisco 300-610 exam is an essential certification exam for professionals who want to validate their skills in designing Cisco data center infrastructure. 300-610 Exam covers a range of topics related to data center infrastructure design, including networking, storage, compute, automation, and security. Passing 300-610 exam is a crucial step for professionals who want to advance their career in the field of data center infrastructure design and management.

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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q137-Q142):

NEW QUESTION # 137

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

| | |
|-------------------------------------|--|
| fabric interconnect | The Fibre Channel fabric fails for all of the connected Cisco UCS chassis. |
| FEX | The Fibre Channel fabric fails for one Cisco UCS chassis. |
| FEX link of the fabric interconnect | The Fibre Channel fabric fails for some of the servers within a Cisco UCS chassis. |
| converged network adapter | The Fibre Channel fabric fails for one server. |

Answer:

Explanation:

| | |
|-------------------------------------|-------------------------------------|
| fabric interconnect | converged network adapter |
| FEX | FEX link of the fabric interconnect |
| FEX link of the fabric interconnect | fabric interconnect |
| converged network adapter | FEX |

NEW QUESTION # 138

DRAG DROP

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.
Select and Place:

| | |
|-------------------------------------|--|
| fabric interconnect | The Fibre Channel fabric fails for all of the connected Cisco UCS chassis. |
| FEX | The Fibre Channel fabric fails for one Cisco UCS chassis. |
| FEX link of the fabric interconnect | The Fibre Channel fabric fails for some of the servers within a Cisco UCS chassis. |
| converged network adapter | The Fibre Channel fabric fails for one server. |

Answer:

Explanation:

| | |
|-------------------------------------|-------------------------------------|
| fabric interconnect | converged network adapter |
| FEX | FEX link of the fabric interconnect |
| FEX link of the fabric interconnect | fabric interconnect |
| converged network adapter | FEX |

Section: Compute Design

NEW QUESTION # 139

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

| | |
|-------------------------------------|--|
| fabric interconnect | The Fibre Channel fabric fails for all of the connected Cisco UCS chassis. |
| FEX | The Fibre Channel fabric fails for one Cisco UCS chassis. |
| FEX link of the fabric interconnect | The Fibre Channel fabric fails for some of the servers within a Cisco UCS chassis. |
| converged network adapter | The Fibre Channel fabric fails for one server. |

Answer:

Explanation:

| | |
|-------------------------------------|-------------------------------------|
| fabric interconnect | converged network adapter |
| FEX | FEX link of the fabric interconnect |
| FEX link of the fabric interconnect | fabric interconnect |
| converged network adapter | FEX |

NEW QUESTION # 140

An engineer designs a Cisco UCS solution that must provide guaranteed and deterministic bandwidth to a specific server in the environment. The solution must apply to network and storage traffic of C-Series and B-Series servers. Which solution should be included to meet these requirements?

- A. Pin the server ports of the service profile to dedicated uplink ports.
- B. Pin the IOM ports of the service profile to dedicated server ports.
- C. Pin the vNICs and the vHBAs of the service profile to dedicated uplink ports.
- D. Pin the vNICs and vHBAs of the service profile to dedicated server ports

Answer: C

Explanation:

[https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-2/b_UCSM_GUI_Configuration_Guide_2_2/b_UCSM_GUI_Configuration_Guide_2_2_chapter_010.html#concept_7DE33CE2E37A47C6992C012D51CA37D4)

[2-2/b_UCSM_GUI_Configuration_Guide_2_2/b_UCSM_GUI_Configuration_Guide_2_2_chapter_010.html#concept_7DE33CE2E37A47C6992C012D51CA37D4](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-2/b_UCSM_GUI_Configuration_Guide_2_2/b_UCSM_GUI_Configuration_Guide_2_2_chapter_010.html#concept_7DE33CE2E37A47C6992C012D51CA37D4)

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