



NS0-173^{Q&As}

Cisco and NetApp FlexPod Design Specialist

Pass NetApp NS0-173 Exam with 100% Guarantee

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

<https://www.geekcert.com/ns0-173.html>

100% Passing Guarantee
100% Money Back Assurance

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

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

A customer wants to design a FlexPod configuration based on a CVD that was published 10 months ago. The customer wants to ensure that they are using the latest hardware and software versions.

In this scenario, which two tools are used to identify the latest supported hardware and software? (Choose two.)

- A. NetApp Interoperability Matrix Tool
- B. NetApp OnCommand System Manager
- C. Cisco UCS Hardware and Software Interoperability Matrix
- D. Cisco UCS Director

Correct Answer: CD

C: When using this matrix to determine recommended driver versions for you server configuration, please reference the server\\'s Blade/Rack Bundle firmware version for the recommended driver in the event that your servers are running Mixed Firmware from your Infrastructure Bundle.

D: Cisco UCS Director delivers unified, highly secure management for supported compute, network, storage, and virtualization platforms and for the industry\\'s leading converged infrastructure solutions

Reference: <https://ucshcltool.cloudapps.cisco.com/public/#> https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/release-notes/6-7/cisco-ucsdirector-release-notes-67.html

QUESTION 2

A customer recently configured its Cisco UCS, and within the Chassis Discovery policy, they set the link group preference to Port Channel.

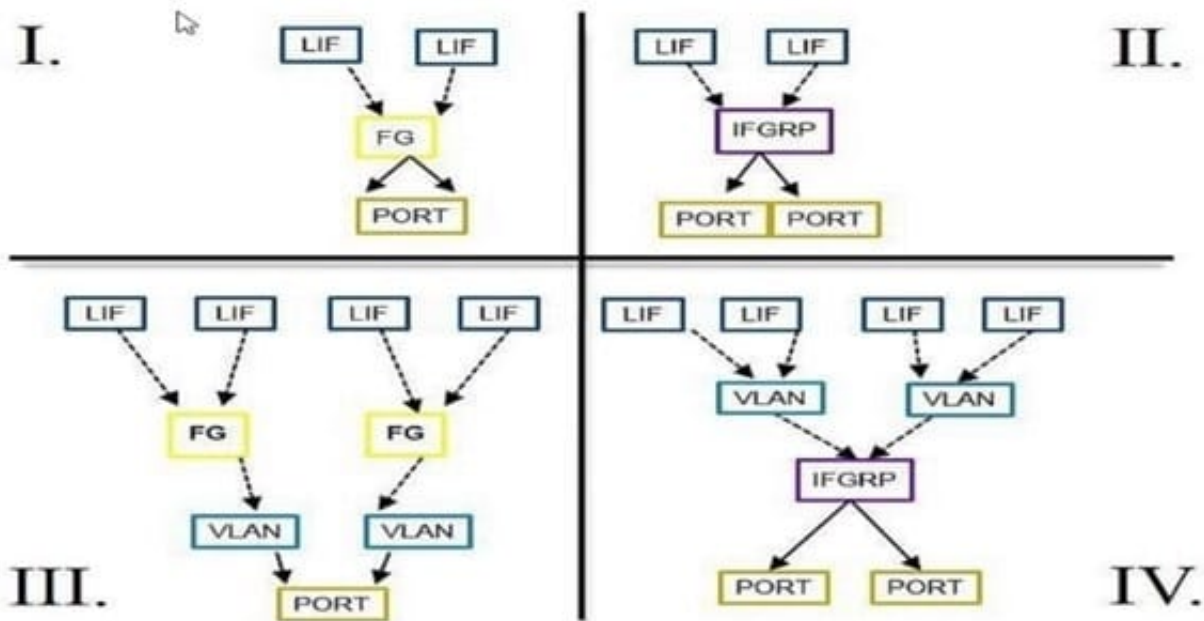
Which two benefits would they derive from this link group preference? (Choose two.)

- A. All the links between the Cisco Fabric Interconnects and chassis IOM are shared.
- B. Each blade has an assigned Cisco Fabric Interconnects link.
- C. All the links between the Cisco Fabric Interconnects and chassis IOM are pinned.
- D. Traffic is load balanced across the links.

Correct Answer: AD

QUESTION 3

Click the Exhibit button.



A customer wants to ensure that FlexPod Datacenter connections to the storage layer are highly available. Which two configurations shown in the exhibit satisfy the customer's requirements? (Choose two.)

- A. I.
- B. II.
- C. III.
- D. IV

Correct Answer: CD

QUESTION 4

Which Cisco Nexus series switch supports NX-OS standalone mode or Application Centric Infrastructure (ACI) fabric mode?

- A. Nexus 7000
- B. Nexus 3000
- C. Nexus 9000
- D. Nexus 5000

Correct Answer: C

Reference: <https://www.cisco.com/c/en/us/products/collateral/switches/nexus-9000-series-switches/guidec07-733228.html>



QUESTION 5

You are asked to design a FlexPod solution that meets the minimum requirements and includes Application Centric Infrastructure (ACI).

Which three Cisco components are required in this scenario? (Choose three.)

- A. Cisco UCS B-Series servers
- B. Cisco Nexus 9000 Series switches
- C. Cisco Nexus 2000 Series Fabric Extender
- D. Cisco Nexus 3000 Series switches
- E. Cisco UCS Series Fabric Interconnects

Correct Answer: ABE

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_esxi55u2_n9k_aci_aff8040_design.html

[NS0-173 Practice Test](#)

[NS0-173 Study Guide](#)

[NS0-173 Exam Questions](#)