



Vendor: HP

Exam Code: HP0-S39

Exam Name: BladeSystem Networking

Version: DEMO

QUESTION 1

A customer has an HP BladeSystem c7000 enclosure with Virtual Connect FlexFabric modules and two HP 5920 switches. Two cables are connected from each Virtual Connect module to each HP 5920 switch.

What should the customer do to create a link aggregation group using the connected cables?

- A. Add the uplink ports to a server profile.
- B. Add the uplink ports to a shared uplink set.
- C. Cross-connect the uplink points between Virtual Connect modules.
- D. Add the uplink ports to a SAN fabric.

Answer: C

QUESTION 2

Which switch command can be used to identify the software and boot ROM versions?

- A. Show memory
- B. Boot system
- C. Show version
- D. Show flash

Answer: A

QUESTION 3

A server blade uses Virtual Connect FlexFabric modules and a single FlexFabric adapter. What is the maximum number of FlexNICs that can be configured with this server blade?

- A. 8
- B. 32
- C. 16
- D. 24

Answer: C

QUESTION 4

An HP BladeSystem c7000 enclosure has Virtual Connect FlexFabric modules. Port 1 of the module was configured with a Fibre Channel SFP transceiver, but the Fibre Channel transceiver has been replaced with an Ethernet transceiver, and cabled to a network switch.

What step must be taken to use the Ethernet transceiver?

- A. The connected server blade must be restarted.
- B. The SFP transceiver must be configured for Ethernet traffic.
- C. The port must be reconfigured.
- D. The module must be restarted.

Answer: C

QUESTION 5

A customer needs to monitor and manage virtual machine traffic across the VMware environment

in their data center. They want to provide each VM with its own dedicated switch port and allow each one the same level of VM-based management. The data center currently has HP Intelligent Management Center (IMC) and HP 5900AF Virtual Ethernet Port Aggregator (VEPA) capable switches.

What should the customer implement to work within the virtual environment without requiring changes or causing disruption? (Select two.)

- A. HP FlexFabric Virtual Switch 5900v
- B. HP FlexFabric 5900AF switch
- C. HP FlexFabric 12900 Switch
- D. VMware vSwitch
- E. Data Center Bridging (DCB)

Answer: BD

QUESTION 6

Which statement best describes the bandwidth control for FlexNIC adapters?

- A. Bandwidth controls are used for both ingress and egress traffic.
- B. Bandwidth controls are used for only FlexHBA traffic.
- C. Bandwidth controls are used for only egress traffic.
- D. Bandwidth controls are used for only ingress traffic

Answer: B

Explanation:

http://h20566.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c01608922

QUESTION 7

An HP BladeSystem c7000 enclosure has Virtual Connect FlexFabric modules configured in a Virtual Connect domain. An additional FlexNIC needs to be configured for a server blade.

What is the first step to configure the additional FlexNIC?

- A. Ensure that the server blade is powered on.
- B. Remove the server profile from the server blade.
- C. Reapply the server profile to the server blade.
- D. Ensure that the server blade is powered off.

Answer: B

QUESTION 8

A customer has 15 HP BladeSystem C7000 enclosures with Virtual Connect FlexFabric modules, what is the minimum number of domains the customer must configure?

- A. 4
- B. 8
- C. 1
- D. 2

Answer: B

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