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Exam : **HP0-S39**

Title : BladeSystem Networking

Version : Demo

1.What are the differences between a Virtual Connect Flex-10/10D module and a Virtual Connect FlexFabric module? (Select two.)

A. The Flex-10/10D module uses the native Fibre Channel protocol on the uplink ports that connect to a SAN switch or directly to an HP 3PAR storage array.

B. A Flex-10/10D module supports LAN and iSCSI access and supports uplink connectivity to a SAN or LAN using ports X1 through X4.

C. A Flex-10/10D module does not support FCoE single-hop connections when a SAN switch is directly connected to the module.

D. A Flex-10/10D module supports 4x 10GbE-KR internal cross-connect ports, which are all dedicated

Answer: C,D

2.An HP BladeSystem C7000 enclosure has Virtual Connect FlexFabric modules with FlexNIC adapters. A server profile has the following custom bandwidth settings:

- Network1: 4 Gb
- Network2: 8 Gb
- Network3: 10 Gb
- Network4: Auto

What is the effective minimum bandwidth of Network4?

A. 10 GB

B. 4 GB

C. 8 GB

D. 2 GB

Answer: D

3.An administrator plans to use a centralized user database for Virtual Connect.

Which user database does Virtual Connect support?

A. MySQL Server

B. Oracle

C. Active Directory

D. SQL Server

Answer: D

Explanation:

Reference: http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c02537509

4.A customer has four HP BladeSystem c7000 enclosures with Virtual Connect FlexFabric modules as part of a single Virtual Connect domain. The customer wants a single location to manage all Virtual Connect modules.

What must the customer use?

A. HP Virtual Connect Manager

B. HP Onboard Administrator

C. HP Virtual Connect Enterprise Manager

D. HP Intelligent Management Center

Answer: C

Explanation:

Reference: http://www8.hp.com/us/en/products/server-software/product-detail.html?oid=3601866

5.Which network aspects can be used by the Virtual Connect to load balance traffic in a link aggregation group? (Select two)

A. IP address and protocol port
B. Physical port
C. Cable type
D. MAC address

Answer: D

Explanation:

Reference: http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c01386629