

HP

Exam HP0-D03

Implementing HP Insight Dynamics - VSE Solutions.

Version: 5.0

[Total Questions: 60]

Topic 0, A

A

Question No : 1 - (Topic 0)

Which setting should be used to enable the SAN boot option in a Virtual Connect Enterprise Manager server profile?

- A. BfSAN
- B. FC-boot
- C. Primary
- D. Use BIOS

Answer: C**Question No : 2 - (Topic 0)**

You are verifying a design for an HP Integrity customer whose main concern is heat dissipation. Which component must be included in the bill of materials?

- A. HP Insight Power Manager (IPM)
- B. HP Integrated Lights-Out 2 (iLO 2)
- C. HP ProLiant Essentials Performance Management Pack (PMP)
- D. HP ProLiant Essentials Virtual Machine Management Pack (VMM)

Answer: A**Question No : 3 - (Topic 0)**

Which statement is true about enabling N_Port ID Virtualization (NPIV) in a Brocade 4Gb-capable Fibre Channel switch?

- A. NPIV is enabled by default.
- B. The switch.login.perPortMax parameter must be set to 16.
- C. The portCfgNPIVport command must be run for each port connecting to Virtual Connect Fibre Channel Modules.
- D. The switch.login.perSwitchMax must be set to a value equal to the number of Virtual Connect Fibre Channel Modules times 16.

Answer: A

Question No : 4 - (Topic 0)

Which operating system is supported for a Windows based Central Management Server?

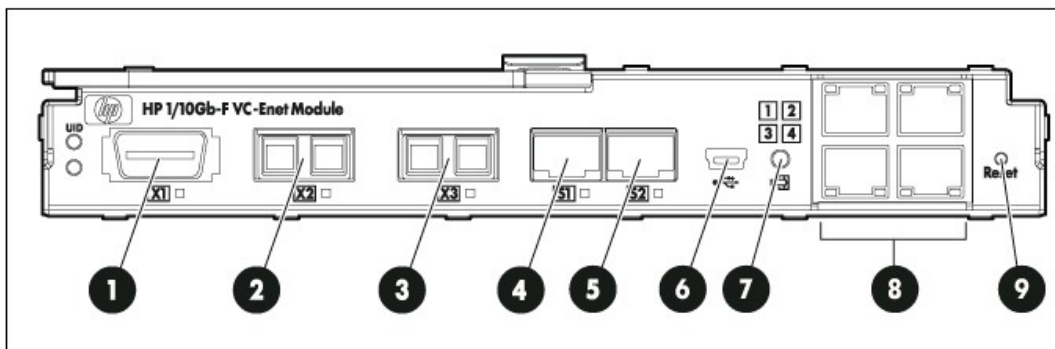
- A. Microsoft Windows XP
- B. Microsoft Windows Server 2000
- C. Windows Server 2003, Standard Edition SP2 (64 bit)
- D. Windows Server 2003, Enterprise Edition SP2 (32 bit)

Answer: D

Question No : 5 - (Topic 0)

Click the Exhibit button.

Which type of pluggable optical transceiver modules do Ports 4 and 5 support on the HP 1/10Gb-F VC-Enet Module shown in the exhibit?



- A. 10GBASE-T-SFP and 10GBASE-SX-SFP
- B. 10GBASE-SR-XFP and 10GBASE-LR-XFP
- C. 1000BASE-T-SFP and 1000BASE-SX-SFP
- D. 1000BASE-SR-XFP and 1000BASE-LR-XFP

Answer: C

Question No : 6 - (Topic 0)

What is a characteristic of the Central Management Server sign-in name?

- A. It is limited to 56 characters.
- B. It must have been pre-loaded in the users group.
- C. It must be the same as the user's email address.

D. It must be a valid operating system account name.

Answer: D

Question No : 7 - (Topic 0)

What changes when an outdated version of HP Virtual Server Environment management software is upgraded to a current version?

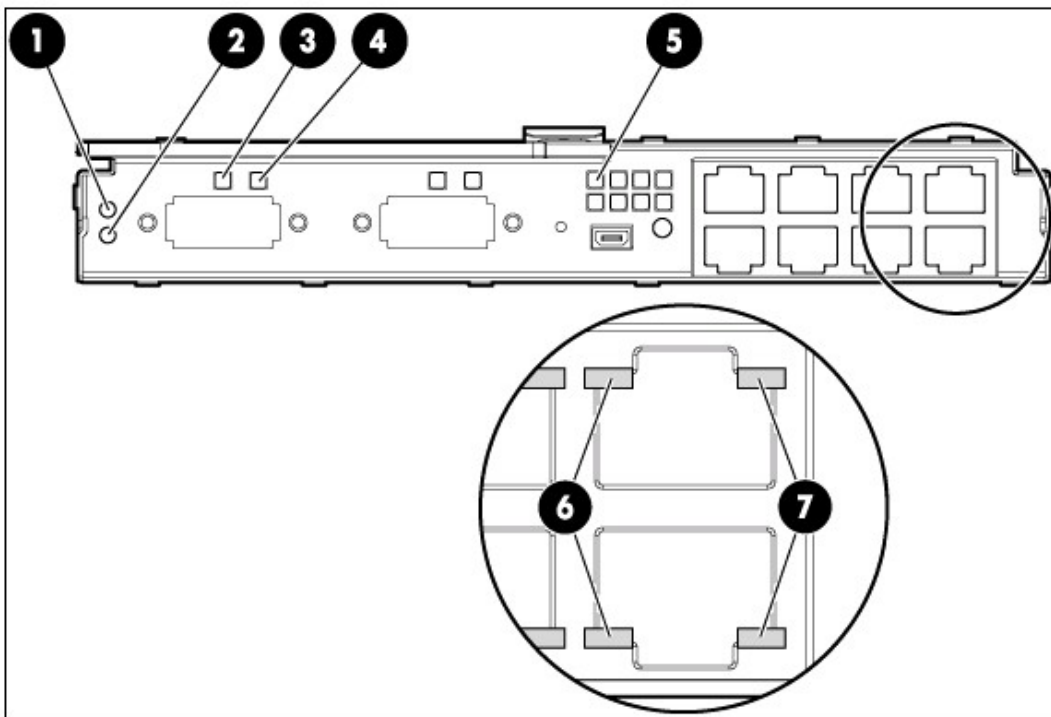
- A. OpenSSL will need to install software from the Central Management Server to managed systems.
- B. HP Systems Insight Manager (HP SIM) will need an Oracle 9i database installed on a different server.
- C. Licenses for VSE Management Software will now be managed in the HP SIM License Manager database on the CMS.
- D. HP SIM discovery process will now discover licenses previously registered on an HP-UX CMS and move them to HP Insight Dynamics - VSE License Manager.

Answer: C

Question No : 8 - (Topic 0)

Click the Exhibit button.

What does it mean when LED 3 is green on a VC-Enet Module?



- A. Port is configured and linked to a 1Gb LAN.
- B. Port is configured and linked to a 10Gb LAN and has activity.
- C. Port is operating as a stacking link interconnecting HP 1/10Gb VC-Enet Modules.
- D. Port is configured and operating as an uplink port connected to a data center fabric.

Answer: D

Question No : 9 HOTSPOT - (Topic 0)

Click the Task button.

Click on the area that should be completed first when preparing the server profile to boot from SAN.

HP HP0-D03 : Practice Test

Click on the area that should be completed first when preparing the server profile to boot from SAN.

Edit Server Profile: Profile_11

Profile

Profile Name	Status
Profile_11	OK

Ethernet Network Connections (Physical ports)

Port	Network Name	Status	PXE	MAC	Delete
1	Network_1	OK	Enabled	00-17-A4-77-00-00	X
2	Unassigned	Unknown	Disabled	00-17-A4-77-00-02	X

FC SAN Connections (Physical ports)

Port	Connected To	FC SAN Name	Status	Port Speed	WWPN
1	Bay 3	SAN_3	OK	Auto	50:06:0B:00:00:C2:62:00
2	Bay 4	SAN_4	OK	Auto	50:06:0B:00:00:C2:62:02

Show Fibre Channel Boot Parameters

Assign Profile to Server Bay

Power	Server Bay Assignment	SN	Model	Status	UID
Off	Enclosure 1: Bay 1 (HP ProLiant BL480c)	TWA00000BL	HP ProLiant BL480c	OK	

Answer:

Click on the area that should be completed first when preparing the server profile to boot from SAN.

Edit Server Profile: Profile_11

Profile

Profile Name	Status
Profile_11	OK

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Port	Network Name	Status	PXE	MAC	Delete
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FC SAN Connections (Physical ports)

Port	Connected To	FC SAN Name	Status	Port Speed	WWPN
1	Bay 3	SAN_3	OK	Auto	50:06:0B:00:00:C2:62:00
2	Bay 4	SAN_4	OK	Auto	50:06:0B:00:00:C2:62:02

Show Fibre Channel Boot Parameters

Assign Profile to Server Bay

Power	Server Bay Assignment	SN	Model	Status	UID
Off	Enclosure 1: Bay 1 (HP ProLiant BL480c)	TWA00000BL	HP ProLiant BL480c	OK	