



HP0-Y46^{Q&As}

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QUESTION 1

Match each IMC module to the correct description.

Hot Area:

Implements policies for environments that support "bring your own device" (BYOD)

User Behavior Module (UBM) ▼

User Behavior Module (UBM)
Service Operation Manager (SOM)
Endpoint Admission Defense (EAD)
User Access Manager (UAM)
Branch Intelligent Management Software (BIMS)

Prevents devices infected with malware from spreading the infection to other devices on the network

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QUESTION 2

Which FlexArchitecture component uses Virtual Connect in blade server systems?

- A. FlexFabric
- B. FlexDataCenter
- C. FlexCampus
- D. FlexManagement

Correct Answer: A



QUESTION 3

What is the function of HP Intelligent Provisioning?

- A. Secures access control at the edge of a network so that guest users are isolated
- B. Uses application templates to configure virtual networks, servers, and storage using industry best practices
- C. Enables quick and secure implementation of a wireless network
- D. Deploys, configures, and maintains HP ProLiant Gen8 servers

Correct Answer: D

QUESTION 4

Which item is different between the IEEE 802.3z and 802.3ae standards?

- A. Link aggregation
- B. Frame sizes
- C. Support of copper and fiber cabling
- D. Duplexing

Correct Answer: D

QUESTION 5

Which HP Provision switch command lists the operating system that is currently loaded?

- A. Show boot-set
- B. A show flash
- C. Show boot-files
- D. Show version

Correct Answer: A

QUESTION 6

Before upgrading networking equipment like switches, a network administrator should first perform some important preparation tasks. What should the network administrator include in the creation of an upgrade policy? (Select two.)

- A. Read the release notes of the old operating system.



- B. Update network management software before deploying upgrades to network switches
- C. Verify remote access connectivity to the device to be upgraded.
- D. Make a copy of the old operating system.
- E. Test the upgrade in a lab network or a less important part of the network first.

Correct Answer: CE

QUESTION 7

In which FlexArchitecture modules would MPLS and DSL connections commonly be terminated? (Select two.)

- A. FlexCampus
- B. FlexRemote
- C. FlexWAN
- D. FlexDataCenter
- E. FlexBranch

Correct Answer: AE

QUESTION 8

A network administrator is examining the routing table on an HP Comware switch. The network administrator sees two routes. 10.1.1 0/24, with the same neighbor's address (10.1.1.1). What would create this result?

- A. There is an aggregated link with two connections between the two routers.
- B. The bandwidth of the two routes is the same.
- C. The administrative distance of the two routes is the same.
- D. The cost of the two routes is the same.

Correct Answer: D

QUESTION 9

A network administrator has installed IMC and the appropriate licenses. The network administrator is attempting to import the HP Comware and HP Provision switches into IMC but is experiencing problems importing the Comware switches. The network administrator verifies the SNMPv2c configuration on both sets of switches and the SNMP configuration in IMC. The SNMP parameters are correct.

What is the cause of the import problem?

- A. Comware switches are not fully supported by IMC.



- B. Comware switches implement SNMPv3 by default.
- C. Comware switches require SSH to be configured for remote CLI access.
- D. Comware switches do not have telnet fully configured.

Correct Answer: C

QUESTION 10

A network administrator is implementing a network with HP Comware and HP Provision switches. When the network administrator boots the switches for the first time, what are the factory default settings of all of the switches in the network? (Select two.)

- A. All interfaces are enabled.
- B. Routing is enabled.
- C. SSH is enabled.
- D. DHCP client is defined for all VLANs.
- E. No passwords are defined.

Correct Answer: BE

QUESTION 11

A network administrator is setting up OSPF between an HP Provision and HP Comware switch. Once the configuration is finished, the network administrator sees log messages in the Comware session about the successful establishment of the adjacency. However, the network administrator does not see similar messages on the Provision console.

How can the network administrator see these log messages about the new OSPF adjacencies on the Provision console?

- A. Use the show event-log command.
- B. Use the terminal logging command.
- C. Use the terminal monitor command.
- D. Use the show logging command.

Correct Answer: B

QUESTION 12

A network administrator is connected to the console of an HP Comware switch when these messages display:



```
%Apr 26 12:06:04:929 2013 Comware-1 DEV/1/BOARD INSERTED:
  Trap 1.3.6.1.4.1.25506.8.35.12.1.9<hh3cBoardInserted>: chassisIndex is 0, slotIndex 0.2
%Apr 26 12:06:05:110 2013 Comware-1 DEV/4/BOARD STATE FAULT:
  Board state changes to FAULT on Chassis 0 Slot 2, type is unknown.
%Apr 26 12:06:57:423 2013 Comware-1 DEV/1/BOARD STATE CHANGES TO NORMAL:
  Trap 1.3.6.1.4.1.25506.8.35.12.1.11<hh3cBoardNormal>: chassisIndex is 0, slotIndex 0.2
%Apr 26 12:06:57:623 2013 Comware-1 DEV/4/BOARD STATE NORMAL:
  Board state changes to NORMAL on Chassis 0 Slot 2, type is MAIN_BOARD_TYPE_32C.
%Apr 26 12:07:02:222 2013 Comware-1 IFNET/4/LINK UPDOWN:
  Ten-GigabitEthernet2/0/25: link status is UP
%Apr 26 12:07:02:377 2013 Comware-1 IFNET/4/LINK UPDOWN:
  Ten-GigabitEthernet2/0/26: link status is UP
%Apr 26 12:07:02:722 2013 Comware-1 HA/1/HA_LOG:Batch backup(s) of slave board(s) in slot 2 started.
%Apr 26 12:07:03:140 2013 Comware-1 OPTMOD/4/MODULE_IN:Slot=2;
  Ten-GigabitEthernet2/0/25: The transceiver is 10G_BASE_STACK_SFP.
%Apr 26 12:07:03:300 2013 Comware-1 OPTMOD/4/MODULE_IN:Slot=2;
  Ten-GigabitEthernet2/0/26: The transceiver is 10G_BASE_STACK_SFP.
```

Based on this information, what has just occurred?

- A. Another member has joined the IRF topology.
- B. The main processor card on a 7500 switch has become active.
- C. A 10 GbE line card was inserted into the slot of the Comware switch.
- D. The second processor card on a 5820 switch has become active.

Correct Answer: C

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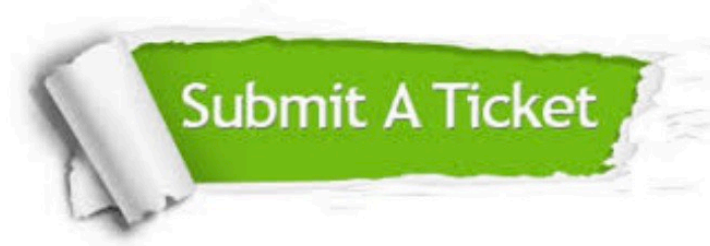
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To update a previously submitted ticket:



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