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**Exam** : **HP2-Z26**

**Title** : **Fast Track - Implementing HP  
Network Technologies**

**Vendor** : **HP**

**Version** : **DEMO**

NO.1 Which HP technology includes server provisioning, monitoring, diagnostics, and support?

- A. Intelligent Management Center
- B. Intelligent Resilient Framework
- C. Insight Remote Support
- D. iLO Management Engine

**Answer:** D

Explanation:

The iLO Management Engine includes monitoring, diagnostic, and support capabilities Reference: <http://h20000.www2.hp.com/bc/docs/support/SupportManual/c03488111/c03488111.pdf> (page 3, see the paragraph right under the bulleted point)

NO.2 A network administrator is expanding part of the data center in a hospital network. Three new racks of equipment need to be added, with an HP Comware 5820 series switch at the top of each rack. The Comware 5820 series switch needs to connect back to two core Comware 12600 switches using 10Gb connections. The distance between the three racks and the Comware 12500 switches is approximately 40 meters; however, the network administrator is concerned about electromagnetic and other types of interferences to electrical signals

Which solutions protect against interference and are cost-effective for this scenario? (Select two.)

- A. 10GBase-ZR
- B. 10GBase-ER
- C. 10GBase-SR
- D. 10GBase-T
- E. 10GBase-LX4

**Answer:** C,E

NO.3 What is the default state of spanning tree on HP Comware switches?

- A. MSTP is enabled.
- B. RSTP is enabled.
- C. STP is disabled.
- D. PVST is enabled.

**Answer:** C

NO.4 A network administrator receives a new HP Provision switch and notices that the software version running on the switch is older than what is currently used in the network. The network administrator copies an updated version of the operating system from the new switch's USB port to the secondary flash location. The network administrator then executes the following command:

```
ProVision # boot system flash secondary
```

The switch reboots using the new operating system. However, when the network administrator turns off the switch and turns it back on, the switch boots from the old operating system. Which solution should the network administrator use to fix the problem?

- A. Execute the startup-default secondary command.
- B. Execute the boot-loader file command.
- C. Execute the boot set-default flash secondary command.

- D. Boot into the switch's Monitor ROM Console and perform the upgrade a second time.
- E. Execute the startup-boot secondary command

**Answer: C**

NO.5 Which configuration tool do HP Provision switches support that HP Comware switches do not support?

- A. Menu system
- B. SNMP
- C. Web-based
- D. Auto configuration tool

**Answer: A**

NO.6 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/4/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. A 10 GbE line card was inserted into the slot of the Comware switch.
- B. Another member has joined the IRF topology.
- C. The main processor card on a 7500 switch has become active.
- D. The second processor card on a 5820 switch has become active.

**Answer: A**

NO.7 Refer to the link aggregation between two HP switches.

```
ProVision(config)# interface Al-A2 lacp passive
ProVision(config)# vlan 10 tagged trk1

[Comware] interface bridge-aggregation 1
[Comware-Bridge-Aggregation1] link-aggregation mode dynamic
[Comware-Bridge-Aggregation1] quit
[Comware] interface g1/0/1
[Comware-GigabitEthernet1/0/1] port link-aggregation group 1
[Comware-GigabitEthernet1/0/1] quit
[Comware] interface g1/0/2
[Comware-GigabitEthernet1/0/2] port link-aggregation group 1
[Comware-GigabitEthernet1/0/2] quit
[Comware] interface bridge-aggregation 1
[Comware-Bridge-Aggregation1] port link-type trunk
[Comware-Bridge-Aggregation1] port trunk permit vlan 10
[Comware-Bridge-Aggregation1] quit
```

The link aggregation is failing between the HP Provision and HP Comware switches. Which solution solves this problem?

- A. The Provision switch must be reconfigured for static LACP.
- B. The Provision switch must be reconfigured for dynamic link aggregation.
- C. The Comware switch must be reconfigured for dynamic LACP active mode.
- D. The Comware switch must be reconfigured for static LACP.

**Answer:** C

NO.8 A network administrator configures the following information on an HP Provision switch:

```
Provision(config)# spanning tree
```

```
Provision(config)# spanning tree instance 0 priority 2
```

Based on this information, what is the priority assigned to this switch for instance 0?

- A. 9
- B. 2
- C. 4096
- D. 8192
- E. 16384

**Answer:** D