



## **HP0-390**

**(Planning and Deployment of HP)**

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## Question: 1

You are deploying new GbE2 Interconnect Switches, both still configured with factory default settings. You need to reconfigure the setting to match your network infrastructure. You connect to switch A through the external uplink port 19, but your attempt to activate the GbE2 Remote Management IP interface fails. What is the cause of the failure?

- A. the crosslinks are enabled by default, causing infinite loops between the interconnect switches
- B. the GbE2 Remote Management IP interface is disabled by default
- C. the spanning tree protocol is disabled for VLAN 1
- D. the uplink port 19 is not added to the default VLAN 1

Answer: B

## Question: 2

How many server bays are available in an HP p-Class server blade enclosure?

- A. 8
- B. 12
- C. 16
- D. 20

Answer: A

## Question: 3

You have an original server blade enclosure fully populated with server blades. You need to provide power redundancy to those blades. What is the correct configuration?

- A. one fully populated power enclosure; server blade enclosure side A connected to power enclosure side A
- B. two fully populated power enclosures; server blade enclosure side A connected to side A of both power enclosures
- C. one fully populated power enclosure; server blade enclosure side A connected to power enclosure side A; server blade enclosure side B connected to the power enclosure side B
- D. two fully populated power enclosures; server blade enclosure side A connected to side A of power enclosure 1; server blade enclosure side B connected to side B of power enclosure 2

Answer: C

Question: 4

**Which technology is used to prevent loops in a network?**

- A. Identity-Based Authentication
- B. Port trunking
- C. Spanning Tree Protocol
- D. VLAN tagging

Answer: C

Question: 5

**Which software packages are included in the HP Deployment Pack? Select THREE.**

- A. Altiris Deployment Manager
- B. Automation Manager
- C. HP BladeSystem iLO
- D. Integrated Lights-Out Manager
- E. ProLiant Integration Manager
- F. SmartStart Scripting

Answer: A, E, F

Question: 6

**What is the correct order of capabilities for the HP Systems Insight Manager?**

- A. A common enterprise management console
- B. Multi-vendor systems management
- C. In-depth hardware life cycle management
- D. System software version management
- E. Hardware status and performance monitoring

What are the capabilities?

- F. HP OpenView
- G. HP Systems Insight Manager
- H. HP Systems Insight Manager
- I. HP Systems Insight Manager

Answer: D

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