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**Exam** : **HP2-Z37**

**Title** : Fast Track - Applying HP  
FlexNetwork Fundamentals

**Vendor** : HP

**Version** : DEMO

NO.1 HP solutions help to meet the needs of which trend in today's data center networks?

- A. increasing numbers of Layer 3 hops
- B. separation of network and storage traffic
- C. virtualized environments
- D. scale-up for monolithic applications

**Answer:** C

NO.2 A device is connected to an HP Comware hybrid port. Which type of information from the attached device can be used to assign it to a VLAN?

- A. access control list
- B. protocol
- C. IPX host address
- D. LLDP device type

**Answer:** B

NO.3 A network administrator is planning a software upgrade for HP switches. Which task should the administrator include in the plan?

- A. Archive the configurations and revert switches to factory default settings.
- B. Read the release notes for the new software.
- C. Register the switch hardware licenses using the HP website.
- D. Download the license keys for the new software.

**Answer:** B

NO.4 Which statement is true about spanning tree and HP Comware and HP Provision switches?

- A. A Comware switch automatically auto-senses edge ports.
- B. A ProVision switch requires the active region-configuration command to activate changes.
- C. A Provision switch, by default, uses non-standard port costs in spanning tree calculations.
- D. A Comware switch, by default, uses non-standard port costs in spanning tree calculations

**Answer:** D

NO.5 A network administrator enters this command on an HP Comware switch:

```
[Switch] ip route-static 10.1.3.0 24 10.1.0.2
```

The administrator then checks the IP routing table and does not see the new IP route, as shown here:

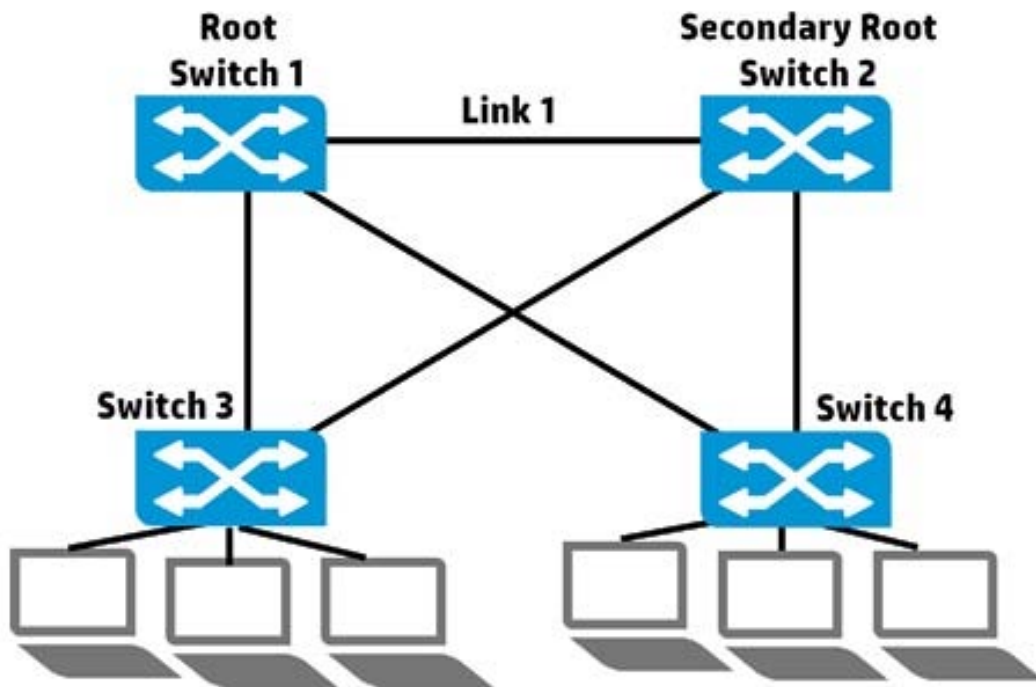
```
[Switch] display ip routing
Routing Tables: Public
Destinations : 6 Routes : 6
Destination/Mask Proto Pre Cost NextHop Interface
10.1.1.0/24      Direct 0 0 10.1.100.1 Vlan100
10.1.1.1/32     Direct 0 0 127.0.0.1 InLoop0
10.1.10.0/24   Direct 0 0 10.1.10.1 Vlan10
10.1.10.1/32   Direct 0 0 127.0.0.1 InLoop0
127.0.0.0/8    Direct 0 0 127.0.0.1 InLoop0
127.0.0.1/32   Direct 0 0 127.0.0.1 InLoop0
```

Why is the new route missing from the table?

- A. The administrator failed to specify a preference for the route.
- B. The administrator failed to specify a metric for the route.
- C. The switch does not have IP routing enabled on it.
- D. The next hop is unreachable at Layer 3.

**Answer: C**

NO.6 Refer to the exhibit.



All of the switches are running Rapid Spanning Tree Protocol (RSTP). Link 1 fails. Switch 2 needs to select a new root port and begins to send messages to Switch 3 and Switch 4. What happens?

- A. Switch 3 and Switch 4 disable their ports to Switch 2, isolating Switch 2 from the network to prevent loops.
- B. Switch 3 and Switch 4 go through a waiting period and convergence process that takes about a minute.
- C. Switch 3 and Switch 4 accept Switch 2 as their root, causing them to disable their links to Switch 1.
- D. Switch 3 and Switch 4 initiate a negotiation with Switch 2, which allows convergence to occur in about a second.

**Answer: C**