HP0-Y47^Q&As

Deploying HP FlexNetwork Core Technologies

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QUESTION 1

What distinguishes an HP switch with a CLOS fabric from an HP switch with a crossbar fabric?

A. The CLOS fabric can integrate with a virtual switch, which is deployed in a virtualized server.

B. The CLOS fabric is a requirement for an Intelligent Resilient Framework (IRF) virtual switch with more than two members.

C. The CLOS fabric can dynamically shut down power to unused switch ports, proving better energy efficiency.

D. The CLOS fabric can dynamically load-balance internal traffic over many paths, helping the switch support 40G/100G.

Correct Answer: D

QUESTION 2

Refer to the exhibit.


```
<Router1> display bgp routing
Total Number of Routes: 2

 BGP Local router ID is 192.0.2.1
 Status codes: * - valid, ^ - VPN best, > - best, d - damped,
               h - history,  i - internal, s - suppressed, S - Stale
               Origin : i - IGP, e - EGP, ? - incomplete

    Network            NextHop           MED          LocPrf       PrefVal Path/ogn
 * > 203.0.13.0        192.0.2.2                                    0        2,4?
 *                     198.5.100.1                                  0        3,5,4?
```

Which route to 203.0.13.0/24 will the switch BGP process propose to the routing table?

A. A null route

B. A route through 192.0.2.2

C. A route through 198.5.100.1

D. A route through 198.5.100.1 and 192.0.2.1

Correct Answer: B

QUESTION 3

Refer to the exhibit.

```
display version comp-matrix file version2.bin
Number of Matrices in Table = 1
Matrix for HP 10504

Running Version: 1104

Version Compatibility List:
1105 (Compatible)
chassis 0 slot 2: Hotfix
chassis 0 slot 3: Reboot
chassis 1 slot 2: Hotfix
chassis 1 slot 3: Reboot
```

The current software on the Intelligent Resilient Framework (IRF) virtual device shown in the exhibit is version 1104. The network administrator wants to upgrade to software version 1105. What will happen when the administrator attempts to use In-Service Software Upgrade (ISSU) for this upgrade?

A. The IRF virtual device will not accept the ISSU commands. It will output various error messages.

B. When the administrator executes the switch over to the new master, a rollback will occur, causing the software to revert to the previous version.

C. The process can complete successfully. Some links might go down, causing temporary failovers within link aggregation groups.

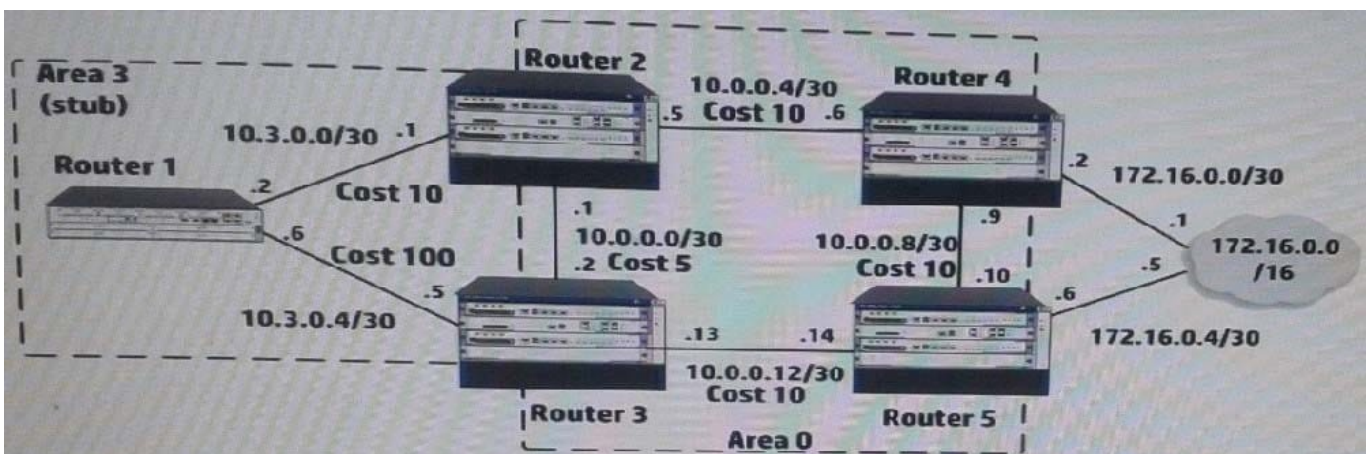D. When the administrator executes the switchover to the new master, an outage will occur while this master reboots.

Correct Answer: C

http://abouthpnetworking.com/2014/03/24/comware5-issu-incompatible/
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QUESTION 4

Refer to the exhibit.

Router 4, which is an HP Comware router, redistributes Routing Information Protocol (RIP) routes into Open Shortest

Path First (OSPF) process 1. Router 4 has several dozen IP routes, and the network administrator wants to minimize the number of external routes throughout the entire OSPF AS. How can the administrator meet this requirement?

A. Create an ABR summary for the RIP routes on Router 2 and Router 3.

B. On all OSPF devices, configure all OSPF areas, including area 0, as stub areas.

C. On all OSPF devices in area 0, set area 0 as a not-so-stubby-area (NSSA)

D. Create an ASBR summary for the RIP routes on Router 4.

Correct Answer: D

asbr-summary command to configure a summary route.

Use the

Use the undo asbr-summary command to remove a summary route.

No ASBR route summarization is configured by default.

asbr-summary command configured, an ASBR summarizes redistributed routes that fall into the specified address With the range into a single route. If the ASBR resides in an NSSA area, it advertises the summary route in a Type-7 LSA into

the area.

QUESTION 5

In which components of HP FlexNetwork solutions can Intelligent Resilient Framework (IRF) play a role?

A. IRF can operate at any layer of both campus and data center solutions.

B. IRF can operate at the access layer of both campus and data center solutions. It cannot operate at the core.

C. IRF can operate within data center solutions but not in campus solutions.

D. IRF can operate at the core of both campus and data center solutions. It cannot operate at the access layer.

Correct Answer: D

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