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**QUESTION 1**

How does a switch treat a link aggregation?

- A. The switch treats each interface within the interface as a separate entity for MAC address learning; it also assigns an individual spanning tree port role to each interface.
- B. The switch treats the link aggregation as one logical link for spanning tree, but it learns MAC addresses separately on each individual interface within the aggregation.
- C. The switch treats the link aggregation as one logical link. It assigns one spanning tree port role to the link aggregation, and it learns MAC addresses on the aggregation.
- D. The switch treats the link aggregation as one logical link for MAC learning, but it assigns an individual spanning tree port role to each interface within the aggregation.

Correct Answer: C

QUESTION 2

What is one difference between Network Segment-based discovery and ARP-based discovery on HP Intelligent Management Center (IMC)?

- A. With Network Segment-based discovery, IMC can discover multiple devices. With ARP-based discovery, IMC can only discover one device; the administrator must re-run ARP-based discovery to discover a second device.
- B. With Network Segment-based discovery, network device login settings must match login settings on IMC. With ARP-based discovery, only ARP settings must match.
- C. With Network Segment-based discovery, network device SNMP settings must match SNMP settings on IMC. With ARP-based discovery, only ARP settings must match.
- D. With Network Segment-based discovery, the administrator enters a range of IP addresses to discover. With ARP-based discovery, the administrator enters one seed IP address, and IMC dynamically learns more IP addresses to discover.

Correct Answer: D

QUESTION 3

Which method of link aggregation do both HP ProVision and Comware switches support?

- A. Static LACP
- B. Fast Ethernet
- C. Dynamic LACP
- D. Distributed Trunking

Correct Answer: A

**QUESTION 4**

A company wants to implement HP Intelligent Resilient Framework (IRF) at the access layer. Which switches could they use?

- A. two HP 5500 HI Series switches
- B. one HP 5412R zl2 Series switch and one HP 5800 Series switch
- C. one HP 5800 Series switch and one HP 5500 Series switch
- D. two HP 5406R zl2 Series switches

Correct Answer: A

QUESTION 5

Refer to the exhibit.

```
ProVision# show ip ospf neighbor
OSPF Neighbor Information
```

Router ID	Pri	IP Address	NbIfState	State	Rxmt QLen	Events	Helper Status
-----	---	-----	-----	-----	-----	-----	-----
10.0.0.2	1	10.1.102.2	DR	FULL	0	6	None
10.0.0.1	1	10.1.103.1	DR	FULL	0	6	None

Based on the output shown in this exhibit, which statement is true about the 10.0.0.2 neighbor?

- A. The neighbor is communicating with this switch, but it cannot hold any more routes in its database.
- B. The neighbor is communicating with this switch, and they have exchanged all topology information.
- C. The neighbor has mismatched settings and cannot exchange information with this switch.
- D. The neighbor is rejecting communications because it already has its maximum number of neighbors.

Correct Answer: B

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