

# HP2-Z37<sup>Q&As</sup>

Fast Track - Applying HP FlexNetwork Fundamentals

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**QUESTION 1**

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 2**

Refer to the exhibit.

```
<Comware> display irf topology
```

Topology Info					
Switch	Link	IRF-Port1 neighbor	Link	IRF-Port2 neighbor	Belong To
1	DOWN	3	UP	2	000f-cbb8-1c84
2	UP	1	UP	3	000f-cbb8-a16d
+3	UP	2	DOWN	1	000f-cbb8-1c84

Examine the HP Comware switch output shown in the exhibit. Based on this output, what is a correct description of the IRF topology with which this switch is associated?

- A. This is a failed IRF daisy chain topology.
- B. This is a functioning IRF chain topology.
- C. This is a functioning IRF ring topology.
- D. This is a failed IRF ring topology.

Correct Answer: C

**QUESTION 3**

What is a valid reason to choose an 802.11a wireless implementation?

- A. It supports a large range (distance) from the AP at a given data speed
- B. It has fewer available channels than 802.11b/g, enabling easier deployment

- C. It has transmission speed higher than 802.11n
- D. It will not interface with an 802.11b/g installation.

Correct Answer: D

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#### QUESTION 4

When configuring Multiple Spanning Tree Protocol (MSTP), how should VLANs be separated to perform load balancing?

- A. placed into separate instances
- B. configured with different priority values
- C. never configured with more than one VLAN per instance
- D. placed into separate regions

Correct Answer: A

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#### QUESTION 5

Which HP device or port type can modify, read, and respond with frames that include 802.1Q VLAN tags?

- A. Comwaretrunk ports
- B. Comwareroute-mode ports
- C. ProVisionloopback ports
- D. ProVisionuntagged ports

Correct Answer: A

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