

## HP0-Y52<sup>Q&As</sup>

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

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**QUESTION 2**

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 3**

Which settings enable a network administrator to use terminal emulation software to interface with an HP Comware switch's auxiliary port?

- A. 9600 bps, 7 data bits, 1 stop bit, no parity, flow control
- B. 14,200 bps, 8 data bits, 1 stop bit, parity, flow control
- C. 9600 bps, 8 data bits, 1 stop bit, no parity, no flow control
- D. 9600 bps, 8 data bits, 1 stop bit, parity, flow control

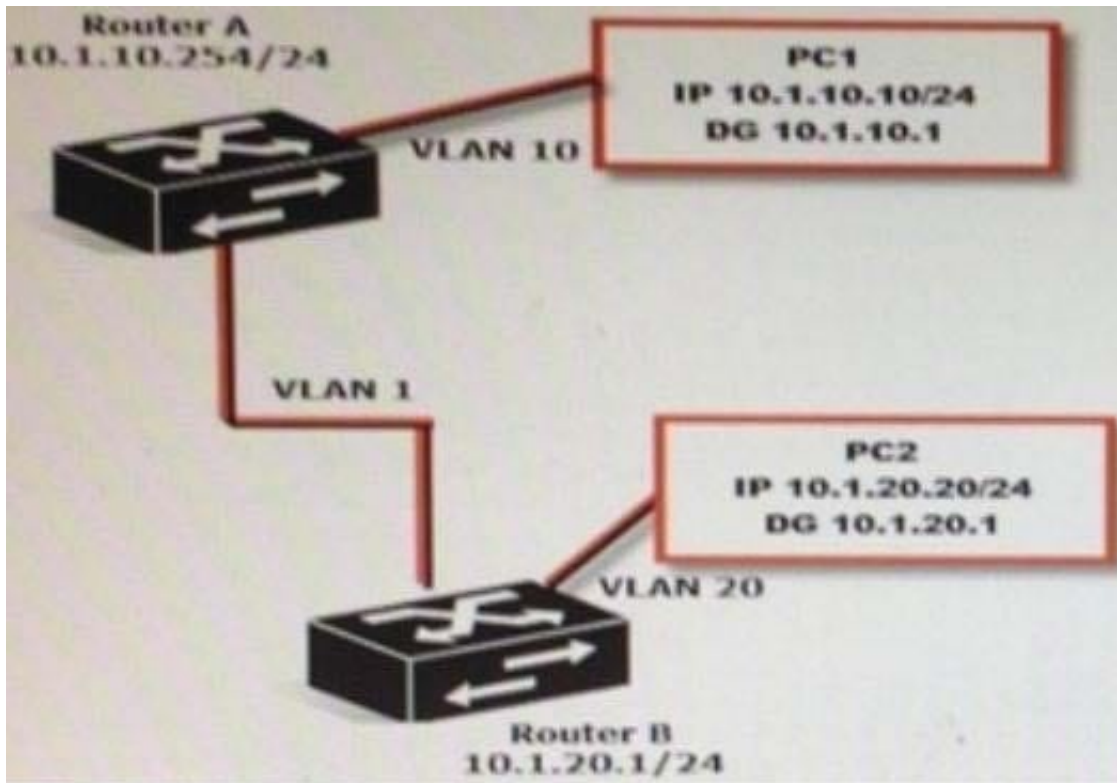
Correct Answer: C

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**QUESTION 4**

Refer to the exhibit.

Exhibit: Network diagram and routing tables



Router A			
Destination/Mask	Proto	NextHop	Interface
10.1.10.0/24	Direct	10.1.10.254	vlan10
10.1.20.0/24	Static	192.168.100.2	vlan1
192.168.100.9/30	Direct	192.168.100.1	vlan1

Router B			
Destination/Mask	Proto	NextHop	Interface
10.1.10.0/24	Direct	192.168.100.1	vlan1
10.1.20.0/24	Static	10.1.20.1	vlan20
192.168.100.9/30	Direct	192.168.100.2	vlan1

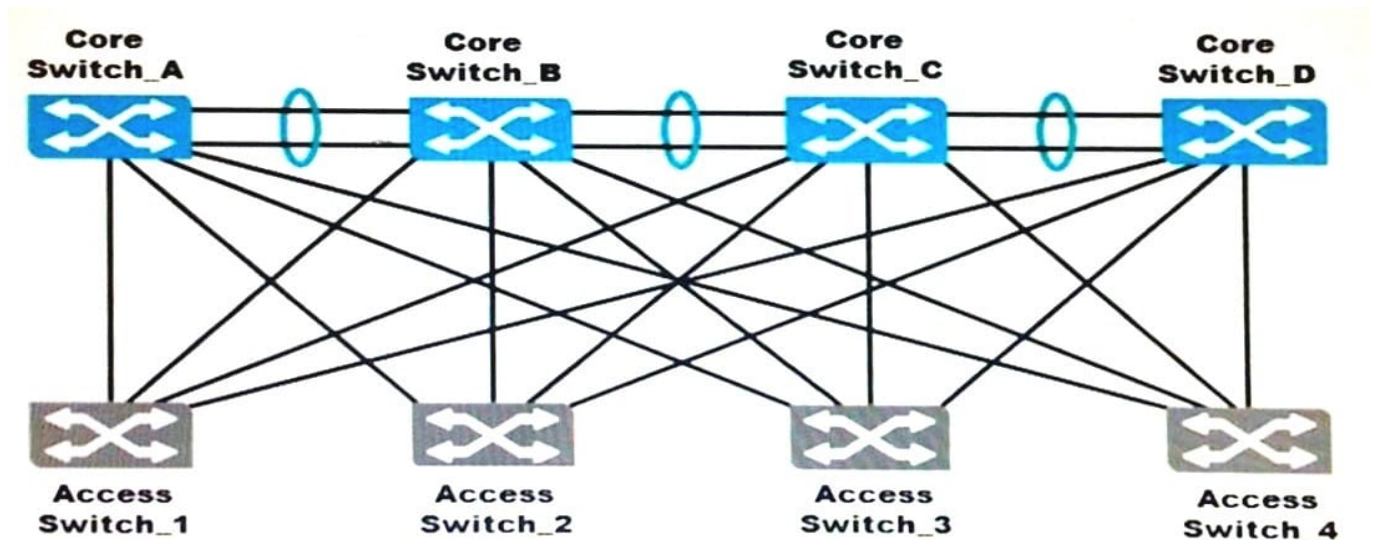
Why does traffic from PC1 fail to reach PC2?

- A. Only static routes have been enabled
- B. The subnet mask is incorrect on the routers
- C. There is no route back from router B
- D. A default gateway setting is incorrect

Correct Answer: C

## QUESTION 5

Refer to the exhibit.



The topology shown in this exhibit implements Multiple Spanning Tree Protocol (MSTP), where all the switches are in the same region.

How many MSTP instances, besides the Internal Spanning Tree (IST) or instance 0, does this network need in order to have effective load sharing on the uplinks from the access switches?

- A. two
- B. three
- C. four
- D. five

Correct Answer: D

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