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QUESTION 1

Refer to the exhibits.

Exhibit 1

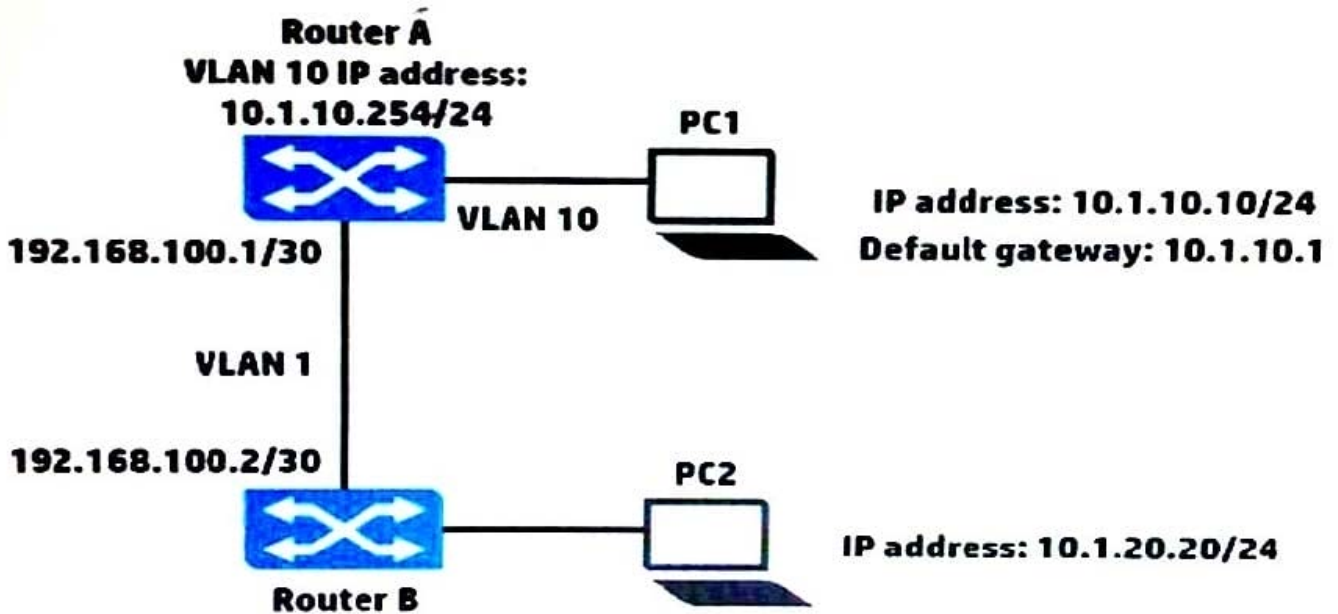


Exhibit 2

Router A IP routing table

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
192.168.100.0/30		Direct	192.168.100.1	vlan1

PC1 cannot reach PC2. Based on the exhibits, what could be causing this error?

- A. PC1 has the wrong IP address for its default gateway setting.
- B. Router A has a direct route, instead of a static route, to 10.1.10.0/24.
- C. The next hop address for the 10.1.20.0/24 route is incorrect.
- D. Router A has an invalid subnet mask for the VLAN 1 subnet.

Correct Answer: B

QUESTION 2

A company needs a two-member Intelligent Resilient Framework (IRF) virtual switch. The network administrator is



configuring IRF member 2 that will connect to port 1/1 on IRF member 1. What is the correct IRF port ID for member 2?

- A. 1/2
- B. 2/2
- C. 1/1
- D. 2/1

Correct Answer: B

QUESTION 3

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 4

Match the description with the 802.11 standard. (Each option may be used only once.)

Hot Area:



Supports channel bonding

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports data rates up to 54 Mbps and operates in the 2.4 GHz band

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports data rates up to 54 Mbps and operates in the 5 GHz band

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports only data rates up to 11 Mbps

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Correct Answer:



Supports channel bonding

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports data rates up to 54 Mbps and operates in the 2.4 GHz band

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports data rates up to 54 Mbps and operates in the 5 GHz band

	▼
802.11n	
802.11g	
802.11a	
802.11b	

Supports only data rates up to 11 Mbps

	▼
802.11n	
802.11g	
802.11a	
802.11b	

QUESTION 5

Which term refers to aggregated links on HP ProVision switches?

- A. smart linking
- B. meshing
- C. EtherChannels
- D. trunking

Correct Answer: D

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