



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

Fast Track - Applying HP FlexNetwork Fundamentals

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### QUESTION 1

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

### QUESTION 2

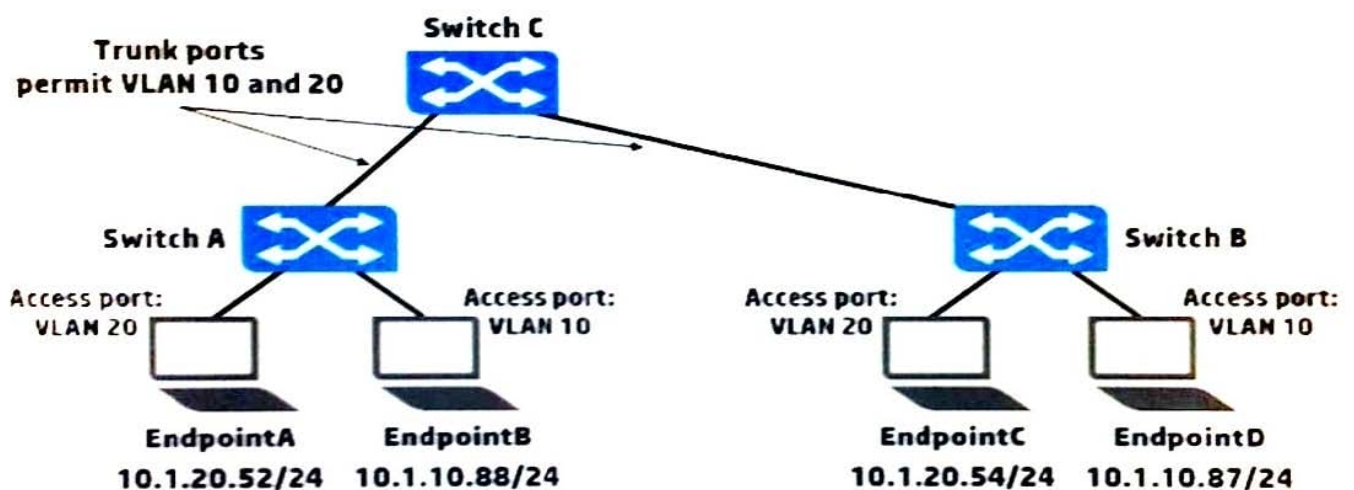
Which statement is true about the default configuration on an HP ProVision switch?

- A. Spanning tree is disabled.
- B. LACP is used when a BAGG interface is created.
- C. IRF is enabled.
- D. RSTP is the default spanning tree mode.

Correct Answer: A

### QUESTION 3

Refer to the exhibit.



Which endpoint or endpoints receive broadcast ARP requests sent by EndpointA?



- A. EndpointB, EndpointC, and EndpointD
- B. EndpointB only
- C. EndpointB and EndpointC only
- D. EndpointC only

Correct Answer: D

#### QUESTION 4

Refer to the exhibit.

```
Provision-1(config)# show spanning-tree 1,19,21 instance ist
<-output omitted->
```

Port	Type	Cost	Priority	Role	State	Designated Bridge
1	100/1000T	20000	128	Designated	Forwarding	d4c9ef-851680
19	100/1000T	20000	128	Root	Forwarding	d07e28-cec94f
21	100/1000T	20000	128	Alternate	Blocking	d07e28-ced31e

This switch currently assigns all VLANs to Multiple Spanning Tree Protocol (MSTP) instance 0 or the Internal Spanning Tree (IST). Which statement correctly describes interface 21?

- A. The interface is down at Layer 2; it is not available for sending or receiving any traffic.
- B. The interface is an edge port but has received Bridge Protocol Data Units (BPDUs), so it is disabled.
- C. The interface does not forward or accept data traffic, but it is ready to start forwarding if interface 19 fails.
- D. The interface does not support spanning tree; it is possible that it will introduce a loop in the network.

Correct Answer: C

#### QUESTION 5

Refer to the exhibits.

Exhibit 1

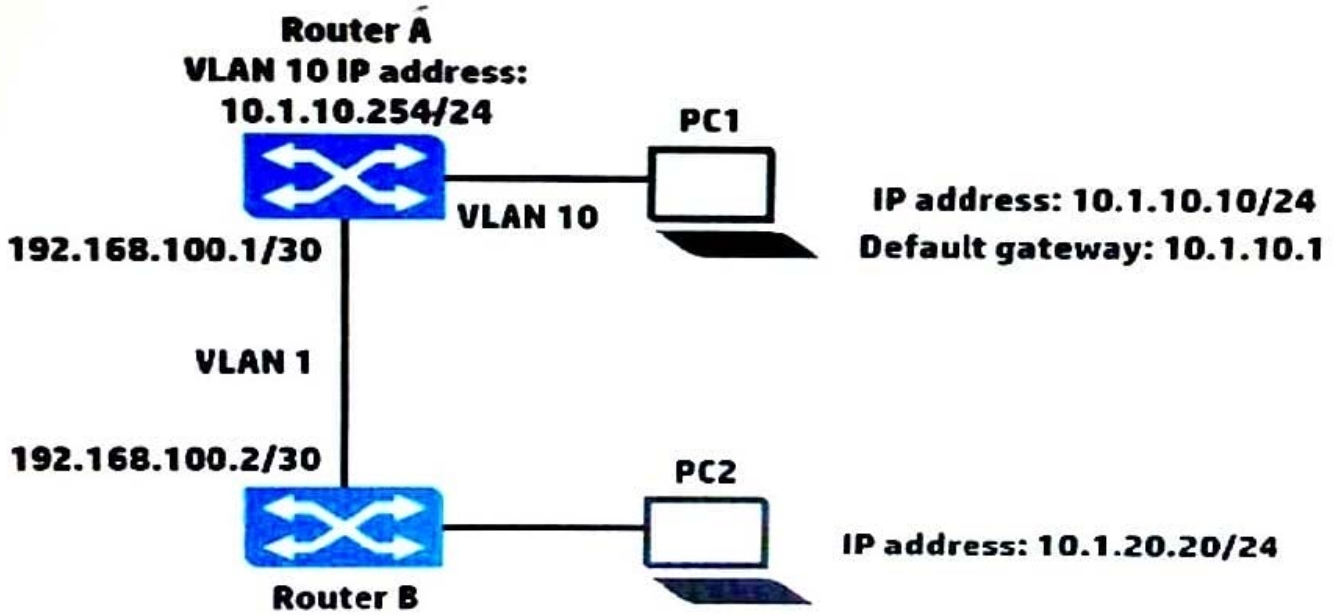


Exhibit 2

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