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QUESTION 1

A routing protocol has three characteristics:

Has fast convergence with triggered, incremental updates via link state advertisements (LSAs)

Is classless protocol allowing for a hierarchical design with VLSM and route summarization

Uses an intelligent metric (cost), which is the inverse of the bandwidth of an interface

Which protocol is it?

- A. BGP
- B. RIPv1
- C. RIPv2
- D. OSPF

Correct Answer: D

QUESTION 2

In software-defined (SDN), what connects the Application layer to the physical device or Infrastructure layer?

- A. HP IMC VLAN Manager
- B. HP Enterprise Service
- C. HP SDN Controller
- D. HP Sentinel Security

Correct Answer: C

Reference: http://h17007.www1.hp.com/docs/van/vanfactsheet_4AA4-0792ENW.pdf

QUESTION 3

Refer to the exhibit.

Exhibit: HP ProVision command output



ProVision # show ip route static

IP Route Entries

Destination	Gateway VLAN	Type	Sub-Type	Metric	Dist.
10.10.20.177/32	reject	static		1	1
10.10.40.0/24	VLAN10 107	static		1	1
10.10.50.128/27	VLAN10 210	static		1	1
10.11.30.0/24	blackhole	static		1	1
127.0.0.0/8	reject	static		0	0

What does the term "blackhole" mean for the 10.11.30.0/24 route?

- A. The switch will drop all traffic sourced from 10.11.30.0/24 and will send an ICMP message to the source.
- B. The switch will drop all traffic sourced from 10.11.30.0/24 and will not send an ICMP message to the source.
- C. The switch will drop all traffic destined to 10.11.30.0/24 and will not send an ICMP message to the source.
- D. The switch will drop all traffic destined to 10.11.30.0/24 and will send an ICMP message to the source.

Correct Answer: C

QUESTION 4

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

QUESTION 5

Which STP protection feature does HP recommended against rogue switches?

- A. Root Protection should be enabled on access layer switches.
- B. BPDU Protection should be enabled on edge ports and uplink ports.
- C. Root Protection should be enabled on access and aggregation layer switches.



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D. BPDU Protection should be enabled on edge ports.

Correct Answer: D

We want to enable BPDU protection on any "edge ports", or ports that are connected to end user devices (PCs, printers, etc.) -- any device that should not be sending out STP BPDU\\'s. Without BPDU protection, a malicious (or ignorant) user could plug a switch into our network and alter the spanning tree topology.

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