400-101^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

What is the correct binary equivalent of DSCP value AF41?

A. 100010

B. 10101

C. 001010

D. 100001

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus1000/sw/4_0/qos/configuration/guide/nexus1000v_qos/qos_6dscp_val.pdf

QUESTION 2

DRAG DROP

Drag and drop each statement about a specific RP discovery mechanism on the left to its proper name on the right.

Select and Place:

A Cisco-proprietary RP mechanism in which candidate rendezvous points use 224.0.1.39 to announce their availability.	Anycast-RP
A non-proprietary RP mechanism that is a part of the PIM protocol.	Auto-RP
An RP mechanism in which an IPv6 multicast address encodes the corresponding rendezvous point's address.	BSR
An RP mechanism that adds redundancy and load-balancing capabilities.	Embedded RP
An RP mechanism that requires the rendezvous point's address to be configured on every device.	Phantom RP
An RP mechanism used in Bidir-PIM to assign a functional address as the rendezvous point.	Static RP

Correct Answer:

	An RP mechanism that adds redundancy and load-balancing capabilities.
	A Cisco-proprietary RP mechanism in which candidate rendezvous points use 224.0.1.39 to announce their availability.
	A non-proprietary RP mechanism that is a part of the PIM protocol.
	An RP mechanism in which an IPv6 multicast address encodes the corresponding rendezvous point's address.
	An RP mechanism used in Bidir-PIM to assign a functional address as the rendezvous point.
	An RP mechanism that requires the rendezvous point's address to be configured on every device.

QUESTION 3

You have been asked to connect a remote network with different DSCP mappings to the primary network of your organization. How can you configure the network devices so that the two networks work together seamlessly?

A. Configure the mls qos trust command on the trunk ports that internetwork two networks

B. Configure VLAN-based QoS on all switchs on both networks

C. Configure an aggregate policewr on the ingres interfaces of the trunk ports that interconnect the two networks

D. Configure a mutation map on the devices on the primary network that connect to the network

Correct Answer: A

QUESTION 4

Today most of the enterprises are selecting container technologies that require integration with their existing data centers and infrastructure solutions. With which three factors do enterprises most commonly struggle to enable their current IT operations staff with? (Choose three.)

A. cost avoidance

B. virtualization

C. data security

D. scalability

E. performance and availability

F. data analytics

G. compliance

Correct Answer: CDE

QUESTION 5

What are two features that distance-vector routing protocols can use to address the count-to-infinity problem? (Choose two.)

A. triggered updates

B. route poisoning

C. split horizon

D. route tagging

E. adjacency dead timers

Correct Answer: BC

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