400-101^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

Drag and Drop

Select and Place:

Assured Forwarding	DSCP field that uses the DSCP value to apply PHB
Best Effort	PHB that provides low delay and guaranteed bandwidth
Classifier	PHB with a minimum bandwidth and drop threshold component
Class Selector	eight different DSCPs with the last three bits set to 0
Expedited Forwarding	traffic with the most significant bits set to 000

Correct Answer:

	Classifier
	Expedited Forwarding
	Assured Forwarding
	Class Selector
	Best Effort

QUESTION 2

DRAG DROP

Drag and drop each STP port role on the left to the matching statement on the right.

Select and Place:

alternate port		the port whose path cost deems it closest to the root bridge
backup port		the port that sends the best BPDUs on its segment
designated port		a blocked port that receives more useful BPDUs from a different bridge
root port		a blocked port that receives more useful BPDUs from its own bridge

Correct Answer:

		root port
		designated port
		alternate port
		backup port

QUESTION 3

DRAG DROP

Drag and drop the BGP attribute on the left to the correct category on the right.

Select and Place:

Originator ID	BGP Well-Known Mandatory Attribute
	1
Community	2
Local-Preference	BGP Well-Known Discretionary Attribute
AS_Path	1
Cluster List	BGP Optional Transitive Attribute
Origin	1

Correct Answer:

Originator ID	BGP Well-Known Mandatory Attribute
	AS_Path
	Origin
	BGP Well-Known Discretionary Attribute
	Local-Preference
Cluster List	BGP Optional Transitive Attribute
	Community

QUESTION 4

Which statement about the operation of the Generalized TTL Security Mechanism used by routing protocols to prevent some types of attack is true?

A. An MD5 hash of the received TTL, source IP, destination IP, protocol, and shared key must match.

B. The TTL in a received packet must be a high value (typically 254 - 255).

C. The TTL in a received packet must be a low value (typically 1 - 2).

D. Both end systems compute an MD5 hash based on the TTL and a shared secret. If the received and local values differ, the packet is dropped.

Correct Answer: B

QUESTION 5

Which component of a GETVPN deployment Is responsible for obtaining an IPsec SA to encrypt data within a group?

A. Group member

B. Key Server

C. GDOI

D. GRE

Correct Answer: C

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