351-001^{Q&As}

CCIE Routing and Switching Written

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QUESTION 1

If MPLS label packets are swapped, what happens to the TTL value?

A. It is preserved.

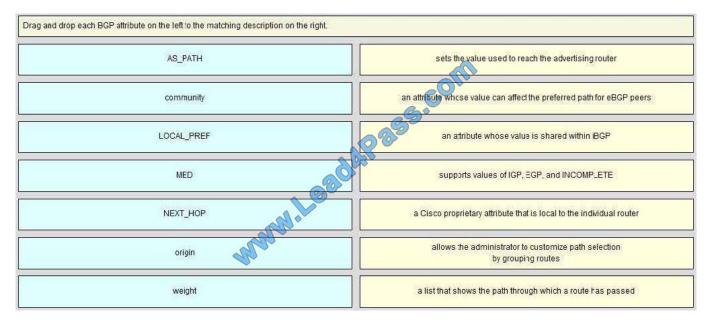B. It is set to 255.

C. It is decremented.

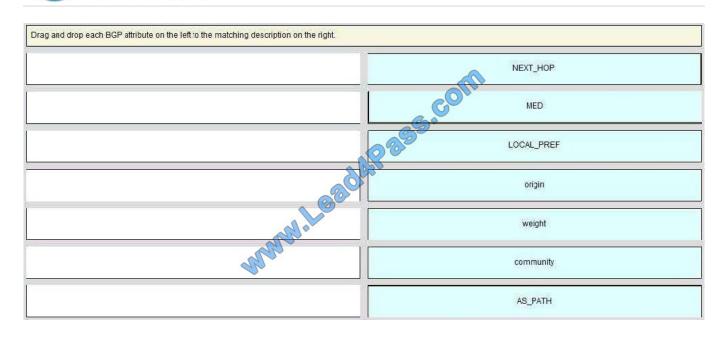D. It is set to zero.

Correct Answer: C

QUESTION 2

DRAG DROP

Drag and drop each BGP attribute on the left to the matching description on the right.
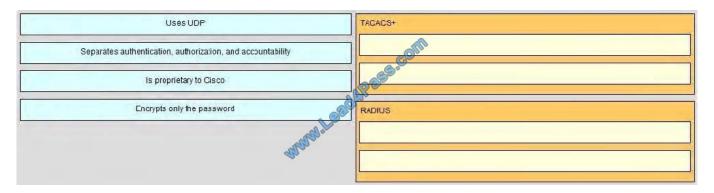
Select and Place:

Drag and drop each BGP attribute on the left to the matching description on the right.	
AS_PATH	sets the value used to reach the advertising router
community	an attribute whose value can affect the preferred path for eBGP peers
LOCAL_PREF	an attribute whose value is shared within iBGP
MED	supports values of IGP, EGP, and INCOMPLETE
NEXT_HOP	a Cisco proprietary attribute that is local to the individual router
origin	allows the administrator to customize path selection by grouping routes
weight	a list that shows the path through which a route has passed

Correct Answer:

Drag and drop each BGP attribute on the left to the matching description on the right.

	NEXT_HOP
	MED
	LOCAL_PREF
	origin
	weight
	community
	AS_PATH

QUESTION 3

Select and Place:

Uses UDP	**TACACS+**
Separates authentication, authorization, and accountability	
Is proprietary to Cisco	
Encrypts only the password	**RADIUS**

Correct Answer:

	TACACS+
	Is proprietary to Cisco
	Separates authentication, authorization, and accountability
	RADIUS
	Uses UDP
	Encrypts only the password

QUESTION 4

Which technology can be used to secure the core of an STP domain?

A. UplinkFast

B. BPDU guard

C. BPDU filter

D. root guard

Correct Answer: D

Since STP does not implement any authentication or encryption to protect the exchange of BPDUs, it is vulnerable to unauthorized participation and attacks. Cisco IOS offers the STP Root Guard feature to enforce the placement of the root

bridge and secure the core of the STP domain. STP root guard forces a port to become a designated port so that no switch on the other end of the link can become a root switch. If a port configured for root guard receives a superior BPDU,

the port it is received on is blocked. In this way, STP root guard blocks other devices from trying to become the root bridge. STP root guard should be enabled on all ports that will never connect to a root bridge, for example, all end user ports.

This ensures that a root bridge will never be negotiated on those ports.

Reference:

http://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Security/Baseline_Security/secur ebasebook/sec_chap7.html

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QUESTION 5

Which two statements about IGMP filters that are operating in access mode are true? (Choose Two)

A. They can be applied on the access port only.

B. A filter that is applied on the SVI must use the same settings as a filter that is applied to the trunk port.

C. The port filter is always checked first.

D. They can be applied on both the SVI and the access port.

Correct Answer: AB

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