351-001^{Q&As}

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CCIE Routing and Switching Written

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QUESTION 1

Refer to the exhibit.

```
Router#show management-interface
Management interface GigabitEtherent0/1
        Protocol    Packets processed
    Ssh         983
    Snmp        1275
```

Which two statements about the device configuration are true? (Choose two)

A. The device has control-plane protection enabled.

B. The device implicitly allows Telnet connections.

C. The GigabitEthernet0/1 interface of the device allows incoming SSH and SNMP connections.

D. The device has management-plane protection enabled.

E. The device allows SSH connections to its loopback interface.

Correct Answer: CD

QUESTION 2

Refer to the exhibit.

```
key chain kc1
    key 1
    key-string ripauth
interface Serial0
    ip address 10.1.1.1 255.255.255.252
    ip rip authentication key-chain kc1
router rip
    version 2
    network 10.0.0.0
```

RIPv2 authentication is failing on a device with this configuration. Which two actions can you take to enable it? (Choose two.)

A. Set the RIP authentication mode to text.

B. Set the RIP authentication mode to MD5.

C. Configure the password encryption for the key.

D. Set the password encryption to AES.
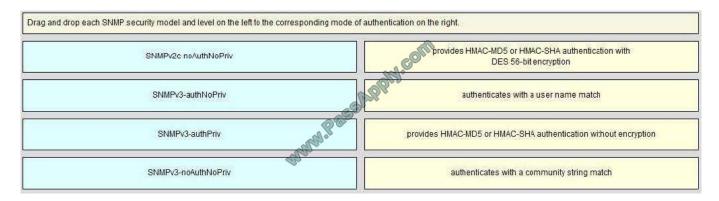
Correct Answer: AB

See the reference link below for information on configuring RIPv2 authentication, including both test and MD5 modes.
Reference: http://www.cisco.com/c/en/us/support/docs/ip/routing-information-protocol-rip/13719-50.html#configuringplain
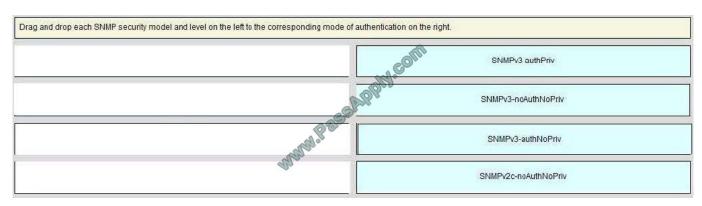
QUESTION 3

DRAG DROP

Drag and drop each SNMP security model and level on the left to the corresponding mode of authentication on the right.

Select and Place:

Drag and drop each SNMP security model and level on the left to the corresponding mode of authentication on the right.	
SNMPv2c noAuthNoPriv	provides HMAC-MD5 or HMAC-SHA authentication with DES 56-bit encryption
SNMPv3-authNoPriv	authenticates with a user name match
SNMPv3-authPriv	provides HMAC-MD5 or HMAC-SHA authentication without encryption
SNMPv3-noAuthNoPriv	authenticates with a community string match

Correct Answer:

Drag and drop each SNMP security model and level on the left to the corresponding mode of authentication on the right.	
	SNMPv3 authPriv
	SNMPv3-noAuthNoPriv
	SNMPv3-authNoPriv
	SNMPv2c-noAuthNoPriv

QUESTION 4

Refer to the exhibit.

```
ip vrf 10051
    rd 10.1.1.1:10051
    route-target export 64512:100010051
    route-target import 64512:100010051

ip access-list standard mgmt1-10051
    permit 192.168.1.0 0.0.0.255

route-map 10051-export permit 10
    match ip address mgmt1-10051
    set extcommunity rt 64512:3002300

route-map 10051-export permit 20
    match ip address mgmt1-10051
    set extcommunity rt 64512:2002250 64512:3002300 additive
```

Which statement about the route target for 192.168.1.0/24 is true?

A. Its route target is 64512:100010051.

B. Its route targets are 64512:100010051, 64512:2002250, and 64512:3002300.

C. Its route target is 64512:3002300.

D. Its route targets are 64512:100010051 and 64512:3002300.

E. Its route targets are 64512:2002250 and 64512:3002300.

Correct Answer: C

Here we are using route maps to change the route target for the 192.168.1.0/24 network from the default route target of 64512:100010051 to 64512:3002300.

QUESTION 5

DRAG DROP

Drag and drop each step of the Unicast RPF process on the left into the correct order on the right.

Select and Place:

Unicast RPF performs a CEF table lookup for packet forwarding.	1
Unicast RPF performs a reverse lookup of the return path in	2
The packet is received on the interface.	3
The output ACL is checked on the forwarding interface.	4
The packet is forwarded.	5
The packet is checked against the inbound ACL.	6

Correct Answer:

	The packet is received on the interface.
	The packet is checked against the inbound ACL.
	Unicast RPF performs a reverse lookup of the return path in
	Unicast RPF performs a CEF table lookup for packet forwarding.
	The output ACL is checked on the forwarding interface.
	The packet is forwarded.

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