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QUESTION 1

Which authentication mechanism is available to OSPFv3?

A. simple passwords

B. MD5

C. null

D. IKEv2

E. IPsec AH/ESP

Correct Answer: E

QUESTION 2

You are preparing Control Plane Protection configurations for implementation on the router, which has the EBGP peering address 1.1.1.2. Which ACL statement can you use to classify the related traffic into the EBGP traffic compartment?

A. permit tcp host 1.1.1.1 gt 1024 host 1.1.1.2 eq bgp permit tcp host 1.1.1.1 eq bgp host 1.1.1.2 gt 1024

B. permit tcp host 1.1.1.2 gt 1024 host 1.1.1.2 eq bgp permit tcp host 1.1.1.2 eq bgp host 1.1.1.2 gt 1024

C. permit tcp host 10.1.1.1 gt 1024 host 10.1.1.2 eq bgp permit tcp host 10.1.1.1 eq bgp host 10.1.1.2 gt 1024

D. permit tcp host 1.1.1.1 gt 1024 host 1.1.1.1 eq bgp permit tcp host 1.1.1.1 eq bgp host 1.1.1.1 gt 1024

Correct Answer: A

QUESTION 3

Refer to the exhibit.

```
ASA# show failover
Failover On
Failover unit Primary
Failover LAN Interface: fover GigabitEthernet0/4 (up)
Unit Poll frequency 1 seconds, holdtime 15 seconds
Interface Poll frequency 5 seconds, holdtime 25 seconds
Interface Policy 1
Monitored Interfaces 4 of 114 maximum
Version: Ours 8.6(1), Mate 8.6(1)
Group 1 last failover at: 13:18:39 UTC Sep 5 2012
Group 2 last failover at: 13:18:39 UTC Sep 5 2012

    This host:      Primary
    Group 1         State:          Stardby Ready
                    Active time:    176 (sec)
    Group 2         State:          Active
                    Active time:    176 (sec)

                    slot 0: ASA5512 hw/sw rev (1.0/8.6(1)) status (Up Sys)
                        c1 Interface outside (10.10.55.11): Normal (Monitored)
                        c1 Interface inside (10.10.3.11): Normal (Monitored)
                        c2 Interface outside (10.10.5.10): Normal (Monitored)
                        c2 Interface inside (10.10.8.10): Normal (Monitored)

    Other host:     Secondary
    Group 1         State:          Active
                    Active time:    0 (sec)
    Group 2         State:          Stardby Ready
                    Active time:    0 (sec)

                    slot 0: ASA5512 hw/sw rev (1.0/8.6(1)) status (Up Sys)
                        c1 Interface outside (10.10.55.10): Normal (Monitored)
                        c1 Interface inside (10.10.3.10): Normal (Monitored)
                        c2 Interface outside (10.10.5.11): Normal (Monitored)
                        c2 Interface inside (10.10.8.11): Normal (Monitored)
```

Choose the correct description of the implementation that produced this output on the Cisco ASA appliance.

A. stateful failover using active-active for multi-context

B. stateful failover using active-standby for multi-context

C. stateful failover using active-standby for single-context

D. stateless failover using interface-level failover for multi-context

Correct Answer: A

QUESTION 4

Refer to the exhibit.

```
switchport mode access
authentication order mab dot1x
authentication priority dot1x mab
authentication port-control auto
mab
dot1x pae authenticator
spanning-tree portfast
```

Which option describes the behavior of this configuration?

A. The switch initiates the authentication.

B. The client initiates the authentication.

C. The device performs subsequent IEEE 802.1X authentication if it passed MAB authentication. If the device fails IEEE 802.1X, it will start MAB again.

D. Devices that perform IEEE 802.1X should be in the MAC address database for successful authentication.

E. IEEE 802.1x devices must first authenticate via MAB to perform subsequent IEEE 802.1X authentication. If 802.1X fails, the device is assigned to the default guest VLAN.

Correct Answer: C

Reference: http://www.cisco.com/c/en/us/products/collateral/ios-nx-os-software/identity- based-networking-service/application_note_c27-573287.html

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QUESTION 5

What is the purpose of aaa server radius dynamic-author command?

A. Enables the device to dynamically receive updates from a policy server

B. Enables the switch to automatically authorize the connecting device if all the configured RADIUS servers are unavailable

C. Impairs the ability to configure RADIUS local AAA

D. This command disables dynamic authorization local server configuration mode.

Correct Answer: A

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