JN0-647^{Q&As}

Enterprise Routing and Switching Exam

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QUESTION 1

Click the Exhibit button.

```
user@router# show policy-options
policy-statement damp {
        term 1 {
                from {
                        route-filter 10.128.0.0/9 exact damping dry;
                        route-filter 0.0.0.0/0 prefix-length-range /0-/8
damping timid;
                        route-filter 0.0.0.0/0 prefix-length-range /17-/32
damping aggressive;
                        }
            }
}
policy-statement send-direct {
        term 1 {
                from protocol direct;
                then accept;
        }
}
damping aggressive {
        half-life 30;
          suppress 2500;
}
damping timid {
        half-life 5;
}
damping dry {
        disable;
}
```

A customer is concerned that the route damping policy on routes with prefixes greater than/17 is allowing too many flaps to occur. The customer does not want to change the default timer.

Referring to the exhibit, which two actions would allow fewer flaps per route? (Choose two.)

A. Increase the suppress parameter to 3500.

B. Decrease the suppress parameter to 2000.

C. Increase the half-life parameter to 45.

D. Decrease the half-life parameter to 15.

Correct Answer: BC

QUESTION 2

Click the Exhibit button.

```
user@R1> show ospf database extensive
OSPF link state database, area 0.0.0.100
Type       ID             Adv Rtr         Seq        Age    Opt    Cksum    Len
Router    10.100.1.1    10.100.1.1     0x8000531   166   0x22   0xfc35    36
Bits 0x2, link count 1
Id 10.100.0.2, data 10.100.0.1, Type Transit (2)
TOS count 0, TOS 0 metric 10
Aging timer 00:57:13
Installed 00:02:42 ago, expires in 00:57:14, sent 00:02:40 ago
Router 192.168.129.200  192.168.129.200   0x8000015a  548  0x2  0x517e   84
Bits 0x2, link count 5
Id 192.168.128.0, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 1
Id 10.100.0.2, data 10.100.0.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.2.1, data 10.100.2.1, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.3.1, data 10.100.3.1, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 192.168.129.0, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 1
Aging timer 00:50:51
Installed 00:09:05 ago, expires in 00:50:52, sent 00:09:03 ago
Router *192.168.135.138  192.168.135.138   0x800001c3  2687  0x2  0x2b08   60
Bits 0x0, link count 3
Id 10.100.3.1, data 10.100.3.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.2.1, data 10.100.2.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 192.168.135.138, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 0
Gen timer 00:05:12
Aging timer 00:15:12
Installed 00:44:47 ago, expires in 00:15:13, sent 00:44:45 ago
Ours
```

Referring to the exhibit, which statement is true?

A. R1 is an ASBR.

B. R1 has the B bit set.

C. R1 is a backbone router.

D. R1 is an ABR.

Correct Answer: A

QUESTION 3

In a Layer 2 environment where 802.1X is deployed with its default parameters on EX Series switches, which two statements are correct? (Choose two.)

A. RADIUS authentication requests are sent from the authenticator to the authentication server.

B. DHCP traffic from supplicants is denied by default through the authenticator.

C. RADIUS authentication requests are sent from the supplicant to the authentication server.

D. DHCP traffic from supplicants is permitted by default through the authenticator.

Correct Answer: AB

QUESTION 4

Your campus EX9200 core devices are highly oversubscribed on bandwidth and reporting massive dropped packets. To immediately address the issue, you decide to implement shaping on all interfaces.

Which action will accomplish?

A. Apply the input-shape-rate 5G parameter to all interfaces under the [edit class-of service] hierarchy.

B. Define a CoS input traffic control profile with the shape-rate 5G parameter and apply it to all interfaces.

C. Define a CoS output traffic control profile with the shape-rate 5G parameter and apply it to all interfaces.

D. Apply the shape-rate 5G parameter to all interfaces under the [edit class-of service] hierarchy.]

Correct Answer: D

QUESTION 5

Which two statements are correct about using LLDP on junos devices? (Choose two.)

A. LLDP operates on layer 2 and layer 3 interfaces

B. LLDP can interoperate with the cisco discovery protocol CDP

C. LLDP is enabled on all devices by default

D. LLDP operates on layer 2 interfaces

Correct Answer: AC

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