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Enterprise Routing and Switching Exam

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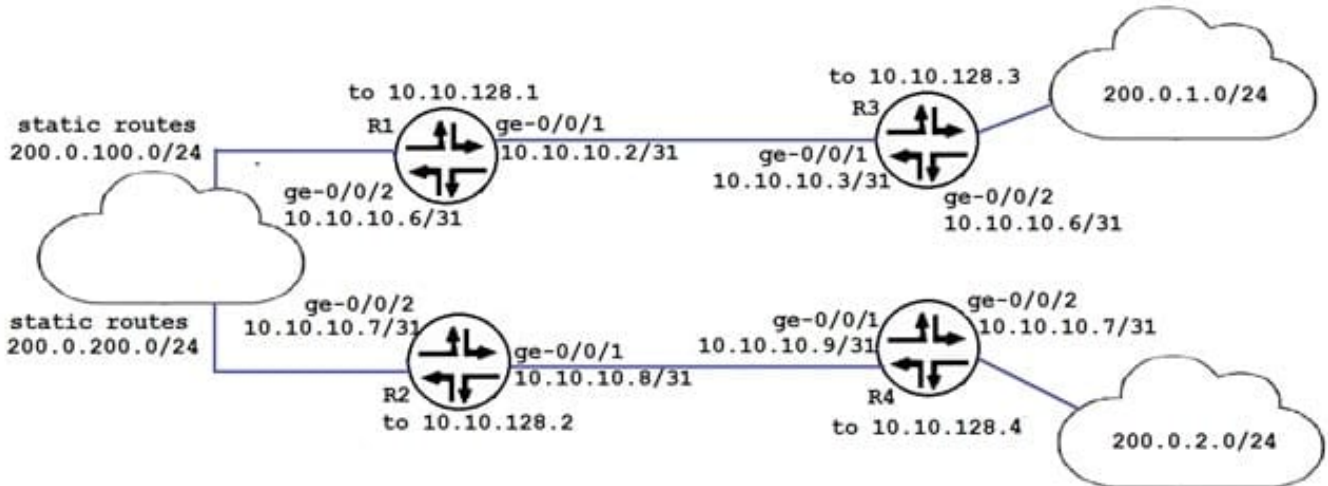
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QUESTION 1

Click the Exhibit button.


```
user@R3# show policy-options policy-statement rip-exp
term 1 {
        from protocol direct
        then accept;
}
term 2 {
        from {
                protocol static;
        }
        then {
                metric 3;
                accept;
        }
}
```

```
user@R3 show protocols rip
send multicast
receive version-2;
group rip {
                export rip-exp;
                neighbor ge-0/0/1;
                neighbor ge-0/0/2;
```

```
user@R3 show route protocol rip
inet.0: 10 destinations, 10 routes (10 active, 0 holddown, 0 hidden) + =
Active Route, - = Last Active, * = Both
10.10.128.2/32 192.168.2.0/30 200.0.2.0/24 224.0.0.9/32
*[RIP/100] 00:09:54, metric 2, tag 0 > to 10.10.129.2 via ge-0/0/0.1121
*[RIP/100] 00:09:54, metric 2, tag 0 > to 10.10.129.2 via ge-0/0/0.1121
*[RIP/100] 00:09:54, metric 4, tag 0 > to 10.10.129.2 via ge-0/0/0.1121
*[RIP/100] 00:10:57, metric 1 MultiRecv
```

The ping command shows that connectivity of the 200.0.1/24 network to the 200.0.200.0/24 network exists. You notice that all the ping test results from various devices on 200.0.1.0/24 follow the same path even through equal cost paths exist to the 200.0.200.0/24 network.

Referring to the exhibit, what is happening?

A. Load balancing needs to be enabled for equal cost pathing to work.

B. The rip-exp policy needs to be modified to advertise RIP routes

C. The RIP group must include the preference statement.

D. RIPv2 does not support load balancing static routes.

Correct Answer: A

QUESTION 2

Click the Exhibit.

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3 / 7

```
user@switch> show configuration protocols mvrp
interface all;

user@switch> show configuration interfaces
ge-0/0/1 {
    unit 0 {
        family ethernet-switching {
            port-mode trunk;
            vlan {
                members [vlan-308 vlan-312];
            }
        }
    }
}
ge-0/0/2 {
    unit 0 {
        family ethernet-switching {
            port-mode trunk;
        }
    }
}
ge-0/1/0 {
    unit 0 {
        family ethernet-switching {
            port-mode access;
            vlan {
                members vlan-300;
            }
        }
    }
}
ge-0/1/1 {
    unit 0 {
        family Ethernet-switching {
            vlan {
                members vlan -300;
            }
        }
    }
}
ae0 {
```

```
        unit 0{
            family Ethernet-switching {
                port-mode trunk;
                vlan {
                    members [vlan-300 vlan 308];
                }
            }
        }
    }
    ae1 {
        unit 0 {
            family ethernet-switching {
                port-mode trunk:
            }
        }
    }
```

Referring to the exhibit, which set of interfaces will be registered by MVRP?

A. ge-0/1/0, ge-0/1/1, ae0, ae1

B. ge-0/1/0, ge-0/0/2, ae0, ae1

C. ge-0/0/1, ge-0/1/1, ae0, ae1

D. ge-0/0/1, ge-0/0/2, ae0, ae1

Correct Answer: D

QUESTION 3

Which statement is correct about CoS policers on Junos devices?

A. Traffic that exceeds a policer\\'s traffic profile can be dropped or assigned to a specific drop profile.

B. A policer can assign in-profile traffic to a specific forwarding class.

C. A policer does not alter in-profile traffic.

D. Policers can be configured to buffer traffic that exceeds the policer\\'s traffic profile.

Correct Answer: C

QUESTION 4

Click the Exhibit button.
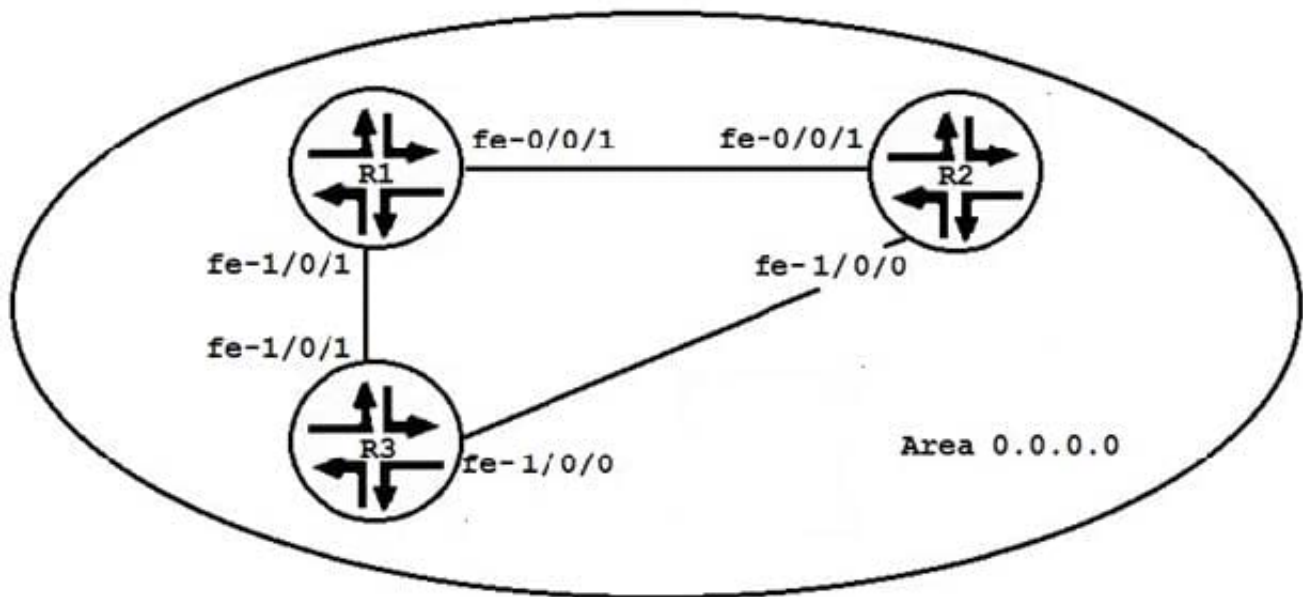
Your network is experiencing congestion across the link between R2 and R3. You must make changes to alleviate traffic congestion from R3 to R2.

Referring to the exhibit, which two commands would accomplish this task? (Choose two.)

A. [edit protocol ospf]
    user@R1# set reference-bandwidth 10g

B. [edit protocol ospf]
    user@R3# set reference-bandwidth 10g

C. [edit protocols ospf area 0.0.0.0]
    user@R1# set interface fe-1/0/1 metric 5

D. [edit protocols ospf area 0.0.0.0]
    user@R3# set interface fe-1/0/1 metric 5

A. B. C. D.

Correct Answer: BD

QUESTION 5

Computers on the network are assigned IP addresses from DHCP server based on the MAC address of the computer. The network administrator wants computes assigned to a VLAN using the computer\\'s IP addresses, regardless of where the computers are plugged into the network.

In this scenario, which two statements are true? (Choose two.)

A. The MAC RADIUS feature can query a RADIUS server to dynamically assign a VLAN to a host based on its MAC address.

B. DHCP snooping can be enabled to determine with which VLAN a device should be associated when it receives an IP address.

C. 802.1X authentication can query the DHCP server to identify the VLAN that a device should be assigned.

D. 802.1X authentication can assign a VLAN to a device based on the user that is logged into the device.

Correct Answer: AD

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