



# JN0-692<sup>Q&As</sup>

Service Provider Routing and Switching Support, Professional

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### QUESTION 1

Click the Exhibit button.



```
[edit]
user@router# show firewall
policer policerA {
  logical-interface-policer;
  if-exceeding {
    bandwidth-limit 10m;
    burst-size-limit 500k;
  }
  then discard;
}

[edit]
user@router# show interfaces
ge-0/0/2 {
  unit 0 {
    family inet {
      policer {
        input policerA;
      }
    }
    family inet6 {
      policer {
        input policerA;
      }
    }
  }
  unit 1 {
    family inet {
      policer {
        input policerA;
      }
    }
  }
}
ge-0/0/3 {
  unit 0 {
    family inet {
      policer {
        input policerA;
      }
    }
    family inet6 {
      policer {
        input policerA;
      }
    }
  }
  unit 1 {
    family inet {
      policer {
        input policerA;
      }
    }
    family inet6 {
      policer {
        input policerA;
      }
    }
  }
}
```



Traffic is flowing through the interfaces in the exhibit as follows:

On ge-0/0/2.0, IPv4 traffic has a throughput rate of 4 Mbps, and the burst size counter is at 200 KB.

On ge-0/0/2.0, IPv6 traffic has a throughput rate of 7 Mbps, and the burst size counter is at 550 KB.

On ge-0/0/3.0, IPv4 traffic has a throughput rate of 5 Mbps, and the burst size counter is at 250 KB.

On ge-0/0/3.1, IPv6 traffic has a throughput rate of 12 Mbps, and the burst size counter is at 450 KB.

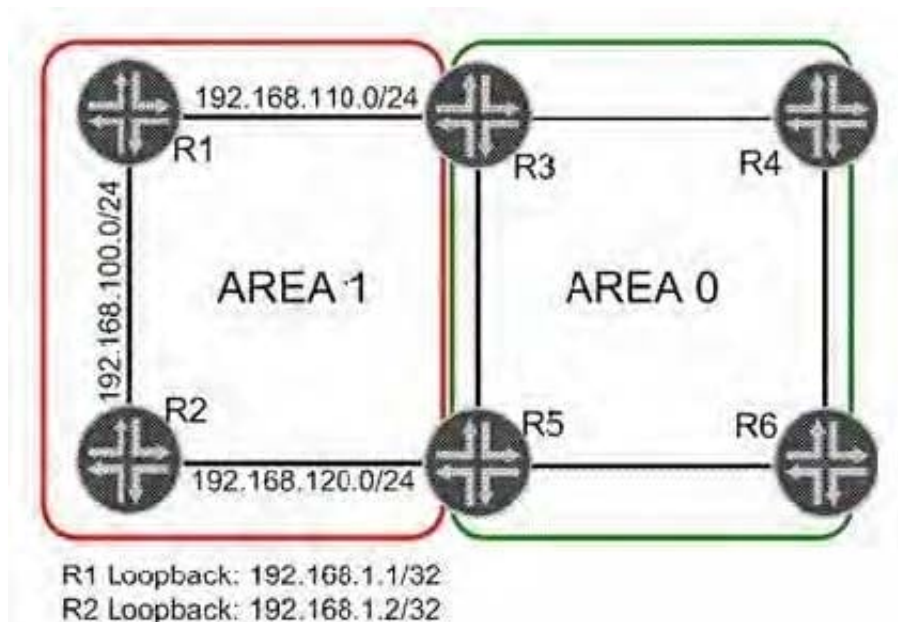
Which statement describes what is happening?

- A. IPv6 traffic on ge-0/0.3.1 is being dropped; all other traffic is unaffected.
- B. IPv4 traffic on ge-0/0/2.0 is unaffected; IPv6 traffic on ge-0/0/2.0 is being dropped; IPv4 traffic on ge0/0/3.0 is unaffected; IPv6 traffic on ge-0/0/3.1 is being dropped.
- C. IPv4 traffic on ge-0/0/2.0 is being dropped; IPv6 traffic on ge-0/0/2.0 is being dropped; IPv4 traffic on ge-0/0/3.0 is unaffected; IPv6 traffic on ge-0/0/3.1 is unaffected.
- D. All IPv4 and IPv6 traffic on ge-0/0/2 and ge-0/0/3 is being dropped.

Correct Answer: B

## QUESTION 2

Click the Exhibit button.



Area 1 has three network links. You need to summarize the network addresses in Area 1 so that Area 0 sees one route representing the network links. A route to each loopback address must still be visible in Area 0. Which configuration sample on R3 and R5 will complete this task?



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

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### QUESTION 3

Click the Exhibit button.

```
customer-vpn {  
    instance-type vrf;  
    interface ge-0/0/0.0;  
    route-distinguisher 172.16.1.1:1;  
    vrf-target target:65000:100;  
}
```

You are configuring a new PE router in your Layer 3 VPN. A remote PE router is using the configuration shown in the exhibit. Which configuration is needed to receive customer-vpn routes from the remote PE?



- A. customer-vpn {  
    instance-type vrf;  
    interface ge-0/0/1.0;  
    route-distinguisher 172.16.1.2:1;  
    vrf-target {  
        export target:65000:100;  
        import target:65000:200;  
    }  
}
- B. customer-vpn {  
    instance-type vrf;  
    interface ge-0/0/1.0;  
    route-distinguisher 172.16.1.2:1;  
    vrf-target {  
        export target:65000:200;  
        import target:65000:200;  
    }  
}
- C. customer-vpn {  
    instance-type vrf;  
    interface ge-0/0/1.0;  
    route-distinguisher 172.16.1.2:1;  
    vrf-target target:65000:100;  
}
- D. customer-vpn {  
    instance-type vrf;  
    interface ge-0/0/1.0;  
    route-distinguisher 172.16.1.2:1;  
    vrf-target target:65000:200;  
}

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

#### QUESTION 4

A network uses IPv4 and IPv6 addressing. You must use only OSPFv3 as your IGP. Which configuration will advertise



both IPv4 and IPv6 addresses to the network?



- A. [edit]  
user@router# show protocols  
ospf {  
  area 0.0.0.0 {  
    interface all;  
  }  
}
- B. [edit]  
user@router# show protocols  
ospf3 {  
  area 0.0.0.0 {  
    family inet {  
      interface all;  
    }  
    family inet6 {  
      interface all;  
    }  
  }  
}
- C. [edit]  
user@router# show protocols  
ospf3 {  
  export ipv4-routes;  
  area 0.0.0.0 {  
    interface all;  
  }  
}
- [edit]  
user@router# show policy-options  
policy-statement ipv4-routes {  
  term get-ipv4 {  
    from {  
      family inet;  
      protocol ospf;  
    }  
    then accept;  
  }  
}
- D. [edit]  
user@router# show protocols  
ospf3 {  
  realm ipv4-unicast {  
    area 0.0.0.0 {  
      interface all;  
    }  
  }  
  area 0.0.0.0 {  
    interface all;  
  }  
}





- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

---

### QUESTION 5

Click the Exhibit button.

```
user@router# show
traffic-control-profiles {
  L3-unit-profile {
    scheduler-map "sched-map-example;";
    shaping-rate 30m;
    guaranteed-rate 20m;
  }
}
interfaces {
  ge-0/1/1 {
    output-traffic-control-profile "l1-port-profile;";
    unit 100 {
      output-traffic-control-profile L3-unit-profile;
    }
  }
}
```

What would happen if the guaranteed-rate command is removed from the configuration shown in the exhibit?

- A. The logical interface gets a minimal bandwidth reservation.
- B. The minimum-rate command should be configured instead.
- C. The logical interface receives no bandwidth constraints.
- D. The transmit-rate command should be configured instead.

Correct Answer: A

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