JN0-361 Q&As

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Click the Exhibit.

```
[edit]
user@router# show policy-options
policy-statement next-hop-self {
    term 1 {
      from {
        protocol bgp;
        neighbor 10.10.25.5;
      }
      then {
        next-hop self;
      }
    }
}
```

Your router has an external peering session to 10.10.25.5 and several internal peers. However, routes learned from EBGP peers are showing up in a hidden state on IBGP peers. Where would you apply the policy shown in the exhibit to solve this issue?

A. Apply the next-hop-self as an export policy to the external BGP peers.

B. Apply the next-hop-self as an import policy to the external BGP peers.

C. Apply the next-hop-self as an export policy to the internal BGP peers.

D. Apply the next-hop-self as an import policy to the internal BGP peers.

Correct Answer: C

QUESTION 2

-- Exhibit -[edit] user@router> show bgp summary

...

Peer AS InPkt OutPkt OutQ Flaps Last Up/Dwn State...

5.1.1.1 100 10 0 1 14:06 Established

10.1.1.1 200 10 0 1 14:06 Active

20.1.1.1 300 10 0 1 14:06 Idle -- Exhibit -

Click the Exhibit button.

Referring to the BGP peering sessions shown in the exhibit, which two statements are true? (Choose two.)

A. The peering session with the 10.1.1.1 neighbor is fully operational.

B. The peering session with the 5.1.1.1 neighbor is fully operational.

C. The local router peering with the 20.1.1.1 neighbor is waiting for a start event.

D. The local router peering with the 20.1.1.1 neighbor is waiting for a BGP refresh message.

Correct Answer: BC

QUESTION 3

Which three statements area true regarding BGP local preference? (Choose three.)

A. A higher value is preferred over a lower value

B. A lower value is preferred over a higher value

C. Local preference is not shared between autonomous systems

D. Local preference can be altered by policy or configuration

E. Local preference has a default value of 128

Correct Answer: ACD

A higher local preference value is preferred over a lower value. These values are not shared between autonomous systems, and can be altered by policy or configuration. you can use the local preference attribute to direct outbound traffic through a specific peer.

QUESTION 4

-- Exhibit -user@R1> show configuration interfaces ge-1/1/0

unit 0 {

family inet {

address 10.100.1.1/24 {

vrrp-group 1 {

virtual-address 10.200.12.254;

priority 150;

accept-data;

track {

interface ge-1/0/0 {

priority-cost 40;

}

}

}

}

}

}

user@R2> show configuration interfaces ge-1/1/0

unit 0 {

family inet {

address 10.100.1.2/24 {

vrrp-group 1 {

virtual-address 10.200.12.254;

accept-data;

}

}

}

}

}

-- Exhibit -

Click the Exhibit button.

R1 and R2 are using VRRP for high availability.

Referring to the exhibit, which two statements are correct about the configuration? (Choose two.)

A. R2 is the backup router and will become the master router if ge-1/0/0 on R1 goes down.

B. R2 is the backup router and will remain the backup router if ge-1/0/0 on R1 goes down.

C. If R1 goes down, R2 will become the master and will relinquish mastership once R1 comes back online.

D. If R1 goes down, R2 will become the master and will remain the master once R1 comes back online.

Correct Answer: BC

QUESTION 5

Click the Exhibit button

```
policy-options {
    policy-statement load-balance {
        from {
            route-filter 10.0.0.0/8 orlonger;
            route-filter 172.16.0.0/12 orlonger;
            route-filter 192.168.0.0/16 orlonger;
        then {
            load-balance per-packet;
        }
    }
}
```

When the Junos configuration shown in the exhibit is applied to the router, which routes in the forwarding table will begin load-balancing packet flows?

A. all routes in the forwarding table

B. all OSPF routes in the forwarding table

C. all BGP routes in the forwarding table

D. all RFC1918 routes in the forwarding table

Correct Answer: D