JN0-643 Q&As

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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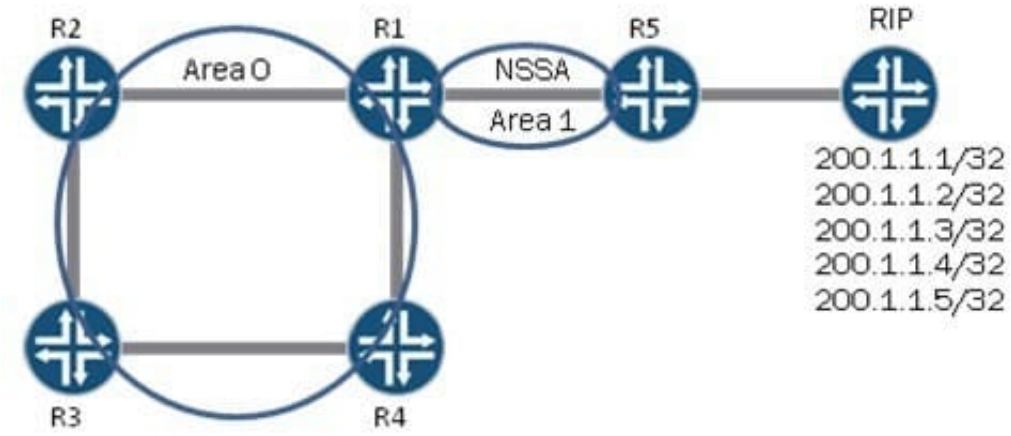
QUESTION 1

-- Exhibit



-- Exhibit -Click the Exhibit button.

In the exhibit, R5 is receiving five 200.1.1.x routes from the RIP router, and is advertising them into Area 1 using an export policy. You do not want any of the RIP routes to be in the routing table of R1.

Which two solutions meet this requirement? (Choose two.)

A. On R1, configure an export policy to reject the routes.

B. On R1, configure an import policy to reject the routes.

C. On R1, configure each address as a martian route.

D. On R1, configure the no-nssa-abr option.

Correct Answer: BC

QUESTION 2

How does an administrator block IGMP reports for the 239.0.0.0/8 group range?

A. Create a routing policy and apply it to IGMP using the group-policy feature.

B. Create a routing policy and apply it to IGMP using the report-policy feature.

C. Create a routing policy and apply it to IGMP as export.

D. Create a routing policy and apply it to IGMP as import.

Correct Answer: A

QUESTION 3

-- Exhibit -

{master:0}[edit]

user@router# show class-of-service

classifiers {

inet-precedence normal-traffic {

forwarding-class best-effort {

loss-priority low code-points [my1 my2];

}

}

}

code-point-aliases {

inet-precedence {

my1 000;

my2 001;

cs1 010;

cs2 011;

cs3 100;

cs4 101;

cs5 111;

cs6 111;

}

}

-- Exhibit -

Click the Exhibit button.

In the exhibit, you see a configuration for CoS. Incoming traffic with specific IP precedence bits should be mapped to a forwarding class named best-effort. A classifier named normal-traffic is defined.

What must you add to complete this configuration?

A. Include the option q-pic-large-buffer under the chassis hierarchy to accommodate the new code points.

B. Apply classifier normal traffic to the interface hierarchy under the class-of-service stanza.

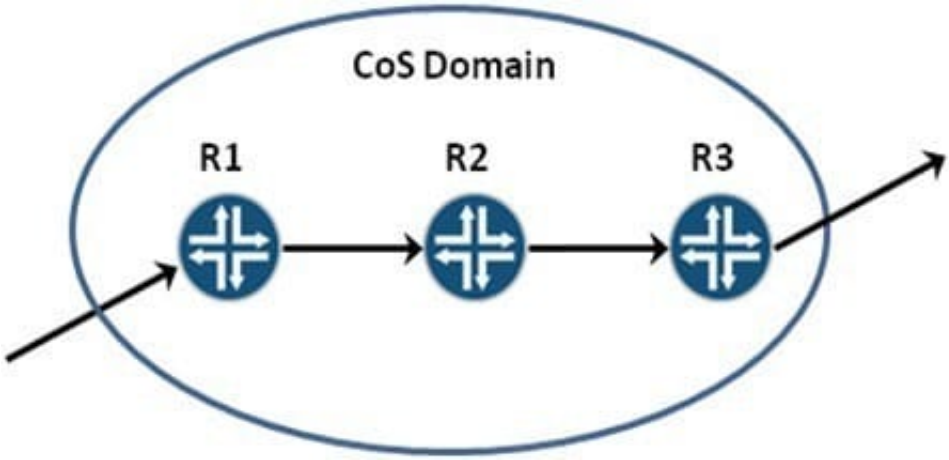
C. Configure a rewrite marker on the ingress Gigabit Ethernet interface.

D. Add code point values for the expedited-forwarding forwarding class as well as the best- effort forwarding class.

Correct Answer: B

QUESTION 4

-- Exhibit



-- Exhibit -

Click the Exhibit button.

Traffic flows through your network, as shown in the exhibit. You have configured a rewrite rule on R1 to mark HTTP traffic with a specific DSCP value.

What must you do to ensure that the HTTP traffic preserves its DSCP value as it leaves your CoS domain?

A. Use behavior aggregate classifiers mapping the HTTP traffic to the specific DSCP value on R1 and R2.

B. Use rewrite rules mapping the HTTP traffic to the specific DSCP value on R2 and R3.

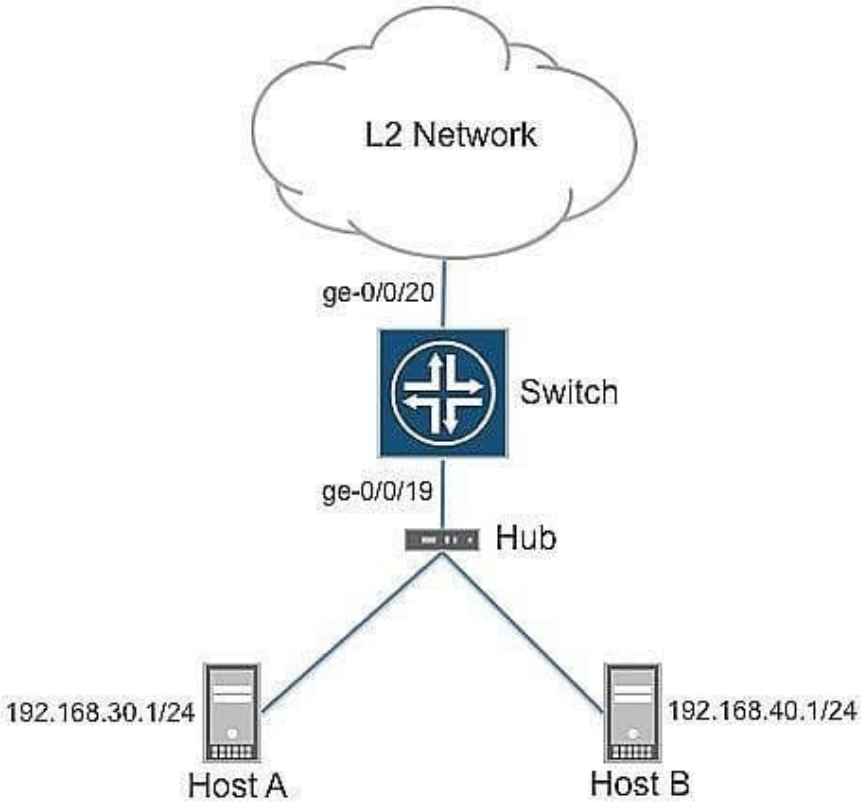
C. Use a rewrite rule mapping the HTTP traffic to the specific DSCP value on R3.

D. Use the default settings already in place on the device.

Correct Answer: D

QUESTION 5

-- Exhibit




```
{master:0}[edit vlans]
user@Switch# show
vlan_30 {
    vlan-id 30;
    interface {
        ge-0/0/19.0;
        ge-0/0/20.0;
    }
}
vlan_40 {
    vlan-id 40;
    interface {
        ge-0/0/19.0;
        ge-0/0/20.0;

{master:0}[edit firewall]
user@Switch# show
family ethernet-switching {
    filter assign_vlan {
        term 1 {
            from {
                source-address {
                    192.168.40.0/24;
                }
            }
            then vlan vlan_40;
        }
        term 2 {
            then accept;

{master:0}[edit interfaces ge-0/0/19]
user@Switch# show
unit 0 {
    family ethernet-switching {
        port-mode access;
```

-- Exhibit -Click the Exhibit button.

You have implemented a firewall-based VLAN filter to map traffic from subnet 192.168.40.0/24 to a VLAN named vlan_40. However, you have not been successful in getting the traffic mapped correctly. In addition, all traffic must be passed to

the Layer 2 network.

Referring to the exhibit, which three commands are required to accomplish this behavior? (Choose three.)

A. set interfaces ge-0/0/19.0 family ethernet-switching filter output assign_vlan

B. set interfaces ge-0/0/19.0 family ethernet-switching filter input assign_vlan

C. set vlans vlan_40 interface ge-0/0/19.0 mapping policy

D. set vlans vlan_30 interface ge-0/0/19.0 mapping policy

E. set interfaces ge-0/0/20 unit 0 family ethernet-switching port-mode trunk vlan members all

Correct Answer: BCE

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