JN0-348 Q&As

Enterprise Routing and Switching, Specialist

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QUESTION 1

You must implement filter-based forwarding. You need to direct traffic from the 192.168.1.0/24 through vr1 and traffic from 10.210.0.128/26 through vr2.

Which configuration is correct in this scenario?

```
firewall {
    family inet {
        filter fbf-filter1 {
            term match-192-subnet {
                from {
                    source-address {
                        192.168.1.0/26;
                    }
                }
                then {
                    routing-instance vr2;
                }
            }
            term match-10-subnet {
                from {
                    source-address {
                        10.210.0.128/26;
                    }
                }
                then {
                    routing-instance vr1;
                }
            }
        }
    }
```

A.

```
firewall {
    family inet {
        filter fbf-filter1 {
            term match-192-subnet {
                from {
                    source-address {
                        192.168.0.0/24;
                    }
                }
                then {
                    routing-instance vr1;
                }
            }
            term match-10-subnet {
                from {
                    source-address {
                        10.210.0.128/27;
                    }
                }
                then {
                    routing-instance vr2;
                }
            }
        }
    }
```

B.

```
firewall {
    family inet {
        filter fbf-filter1 {
            term match-192-subnet {
                from {
                    source-address {
                        192.168.2.0/26;
                    }
                }
                then {
                    routing-instance vr2;
                }
            }
            term match-10-subnet {
                from {
                    source-address {
                        10.20.1.128/26;
                    }
                }
                then {
                    routing-instance vr1;
                }
            }
        }
    }
```

C.

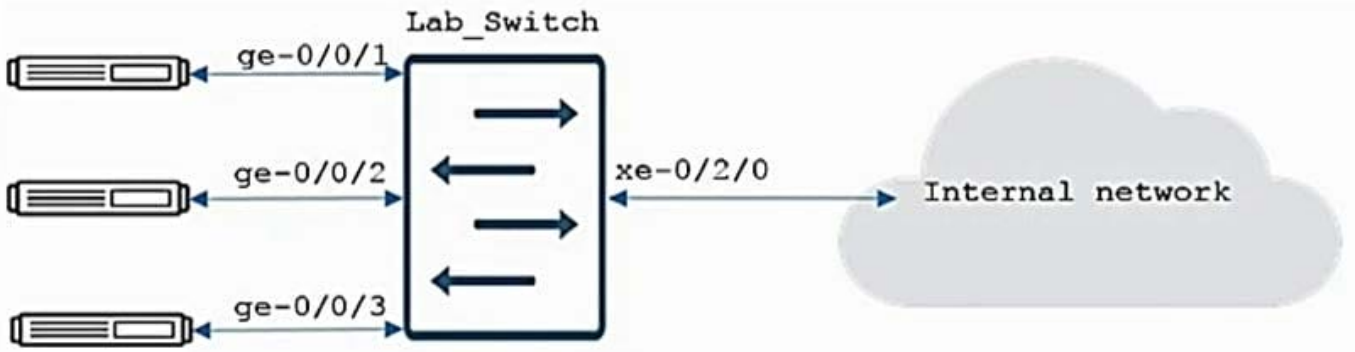
```
firewall {
    family inet {
        filter buf-filter1 {
            term match-192-subnet {
                from {
                    source-address {
                        192.168.1.0/24;
                    }
                }
                then {
                    routing-instance vr1;
                }
            }
            term match-10-subnet {
                from {
                    source-address {
                        10.210.0.128/26;
                    }
                }
                then {
                    routing-instance vr2;
                }
            }
        }
    }
```

D.

Correct Answer: D

QUESTION 2

Click the Exhibit button.




```
user@Lab_Switch> show spanning-tree interface
Spanning-tree is not enabled at global level.

user@Lab_Switch> show interfaces descriptions
Interface       Admin Link Description
ge-0/0/1        up    up Lab Port 1
ge-0/0/2        up    up Lab Port 2
ge-0/0/3        up    up Lab Port 3
xe-0/2/0        up    up internal network
```

You want to prevent rogue BPDUs from lab devices reaching the internal through the Lab_Switch device. Referring to the exhibit, what should be done to accomplish this task?

A. Configure the three lab ports as edge ports

B. Configure an input filter on interface xe-0/2/0 to discard the RSTP packets

C. Configure the three lab ports under the protocols layer2-control bpdu-block hierarchy on the switch

D. Configure protocols rstp with the bpdu-block-on-edge parameter for interface xe-0/2/0

Correct Answer: C

QUESTION 3

Which two statements are correct regarding the root bridge election process when using STP? (Choose two.)

A. A lower system MAC address is preferred.

B. A higher bridge priority is preferred.

C. A lower bridge priority is preferred.

D. A higher system MAC address is preferred.

Correct Answer: AC

QUESTION 4

Which Junos feature allows you to combine multiple interfaces into a single bundle?

A. VRRP

B. Virtual Chassis

C. LAG

D. NSB

Correct Answer: C

QUESTION 5

Click the Exhibit button.

```
user@host> show route hidden detail
inet.0: 25 destinations, 26 routes (24 active, 0 holddown, 1 hidden)
Restart Complete
127.0.0.1/32 (1 entry, 0 announced)
         Direct Preference: 0
                Next hop type: Interface
                Next-hop reference count: 1
                Next hop: via lo0.0, selected
                State: <Hidden Martian Int>
                Local AS:      1
                Age: 4:27:37
                Task: IF
                AS path: I

private1__.inet.0: 2 destinations, 3 routes (2 active, 0 holddown, 0 hidden)

red.inet.0: 6 destinations, 8 routes (4 active, 0 holddown, 3 hidden)
Restart Complete

10.5.5.5/32 (1 entry, 0 announced)
         BGP    Preference: 170/-101
                Route Distinguisher: 10.4.4.4:4
                Next hop type: Unusable
                Next-hop reference count: 6
                State: <Secondary Hidden Int Ext>
                Local AS:      1 Peer AS:      1
                Age: 3:45:09
                Task: BGP_1.10.4.4.4+2493
                AS path: 100 I
                Communities: target:1:999
                VPN Label: 100064
                Localpref: 100
                Router ID: 10.4.4.4
                Primary Routing Table bgp.l3vpn.0
```

Referring to the exhibit, why is the route for 10.5.5.5 hidden?

A. It is a martian route.

B. It has an invalid community.

C. It is an L3VPN route.

D. The next hop cannot be resolved.

Correct Answer: D

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