JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Click the Exhibit button.

```
[edit policy-options]
user@r1#  show
policy-statement to-OSPF {
        term match-direct-route {
                from {
                        protocols direct;
                        route-filter 172.18.1.0/24 exact;
                        }
                then accept;
        }
}


[edit protocols]
user@r1#  show
ospf {
        export to-OSPF;
        area 0.0.0.1
                interface ge-1/0/0.0;
                interface lo0.0;
        }
}
```

The policy shown in the exhibit has been configured and installed on your router. What is the result of applying this policy?

A. The 172.18.1.0/24 network will be redistributed into OSPF as an external route.

B. The 172.18.1.0/24 network will be redistributed into OSPF as an internal route.

C. The 172.18.1.0/32 network will be redistributed into OSPF as an external route.

D. The 172.18.1.0/32 network will be redistributed into OSPF as an internal route.

Correct Answer: A

QUESTION 2

Click the Exhibit button In an RSTP network, the root and designated ports have been elected as shown in the exhibit What will be the port type of port 1?
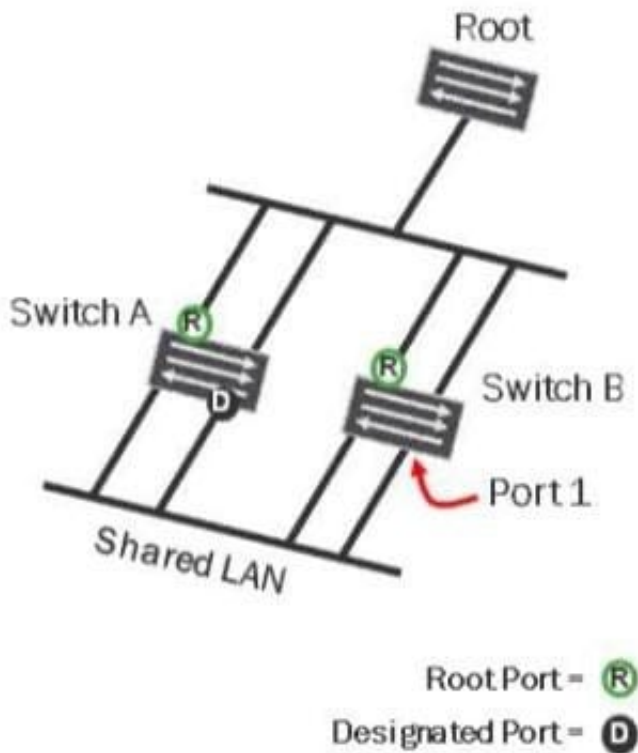
A. backup port

B. discarding port

C. alternate port

D. listening port

Correct Answer: A

QUESTION 3

You are using RSVP in your network to signal MPLS LSPs. You are asked to ensure that the egress MPLS router receives the full label stack, containing both the hop-by-hop and VPN label.

A. Use the set protocols mpls explicit-null command.

B. Use the set protocols mpls expand-loose-hop command.

C. Use the set protocols rsvp keep-multiplier command.

D. Apply set protocols rsvp interface no-aggregate to the egress interface.

Correct Answer: A


QUESTION 4

You have been asked to provision a service provider\\'s network to accommodate Layer 3 VPNs as defined in RPC 4364.

Which three tasks must be performed before the provider core is ready to carry VPN traffic? (Choose three.)

A. All P routers and PE routers must be configured to support MPLS administrative-groups (colors)

B. All PE routers must be configured to support Multiprotocol BGP (MP-BGP)

C. All P routers and PE routers must have a signaling protocol such as RSVP or LDP enabled

D. All P routers and PE routers must have a discovery protocol such as LLDP or CDP enabled

E. All P routers and PE routers must have MPLS reach ability to PE routers

Correct Answer: BCE

QUESTION 5

Area 49.1111   Area 49.2222
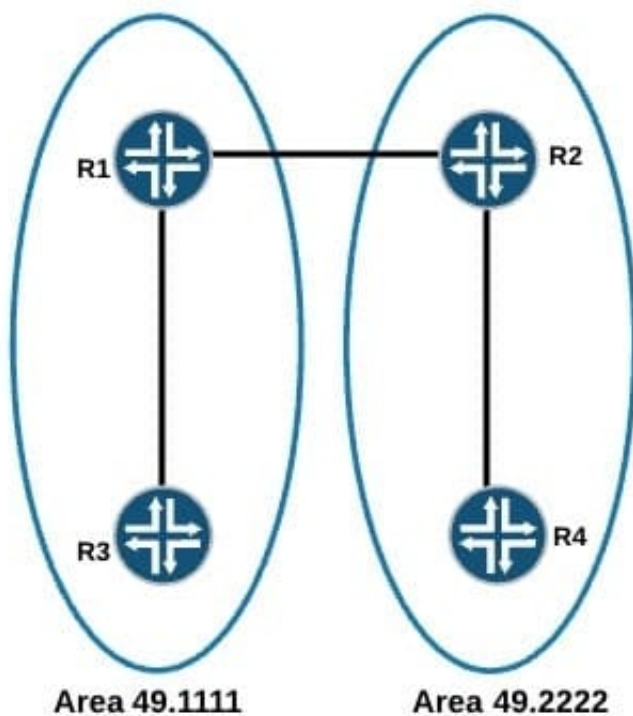
In the exhibit, R3 and R4 have the level 2 disable statements applied to their global IS-IS configuration Which two statements are true regarding R2?

A. R2 has a Level 1 adjacency with R1

B. R2 has a Level 2 adjacency with R1

C. R2 has a Level 1 adjacency with R4

D. R2 has a Level 2 adjacency with R4

Correct Answer: BC

To form IS-IS adjacencies between Level 1 routers, devices must have Level 1 enabled on their facing interfaces. To form adjacencies with devices in other areas, the facing interfaces must be configured for Level 2.

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