JN0-662 Q&As

Service Provider Routing and Switching - Professional (JNCIP-SP)

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QUESTION 1

Click the Exhibit button.

```
[edit routing-instances]
user@PE-1# show
CE-A1 {
    instance-type l2vpn;
    interface ge-4/0/0.512;
    route-distinguisher 10.222.222.3:2;
    vrf-target target:65511:101;
    protocols {
        l2vpn {
            encapsulation-type ethernet-vlan;
            site A-1 {
                site-identifier 5;
                interface ge-4/0/0.512;
            }
        }
    }
}

[edit routing-instances]
user@PE-1# run show l2vpn connections
Layer-2 VPN connections:

Legend for connection status (St)
EI -- encapsulation invalid          NC -- interface encapsulation not CCC/TCC/VPLS
EM -- encapsulation mismatch         WE -- interface and instance encaps not same
VC-Dn -- Virtual circuit down        NP -- interface hardware not present
CM -- control-word mismatch          -> -- only outbound connection is up
CN -- circuit not provisioned        <- -- only inbound connection is up
OR -- out of range                   Up -- operational
OL -- no outgoing label              Dn -- down
LD -- local site signaled down       CF -- call admission control failure
RD -- remote site signaled down      SC -- local and remote site ID collision
LN -- local site not designated      LM -- local site ID not minimum designated
RN -- remote site not designated     RM -- remote site ID not minimum designated
XX -- unknown connection status      IL -- no incoming label
MM -- MTU mismatch                   MI -- Mesh-Group ID not  available
BK -- Backup connection              ST -- Standby connection
PF -- Profile parse failure          PB -- Profile busy
RS -- remote site standby            SN -- Static Neighbor
LB -- Local site not best-site       RB -- Remote site not best-site
VM -- VLAN ID mismatch               HS -- Hot-standby Connection

Legend for interface status
Up -- operational
Dn -- down

Instance: CE-A1
Edge protection: Not-Primary
    Local site: A-1 (5)
        connection-site       Type    St      Time last up       # Up trans
        3                     rmt     OR
```

Referring to the exhibit, the Layer 2 VPN between PE-1 and PE-2 is not functioning properly.

What must you do to solve the problem?

A. Set the remote site identifier to 3.

B. Set the local site identifier to 3.

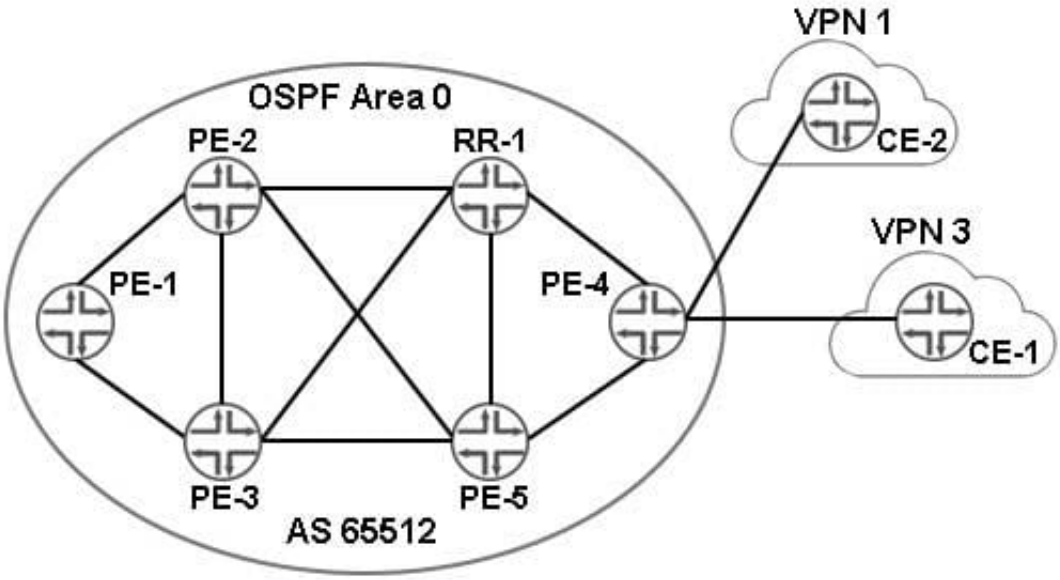
C. Set the local site identifier to 1.

D. Set the remote site identifier to 5.

Correct Answer: B

QUESTION 2

Click the Exhibit button.



Referring to the exhibit, you have multiple Layer 3 VPNs established in your network. You are asked to ensure that PE-4 allows CE-2 in VPN 1 to communicate with CE-1 in VPN 3.

Which two statements are correct in this scenario? (Choose two.)

A. Use a BGP export policy to share the appropriate VRF routes.

B. Use the auto-export feature to share the appropriate VRF routes.

C. Use a BGP import policy to share the appropriate VRF routes.

D. Use rib-groups to share the appropriate VRF routes.

Correct Answer: AC

QUESTION 3

Click the Exhibit button.

```
[edit interfaces]
user@router# show
ge-1/0/0 {
    unit 0 {
        family inet {
            filter {
                input inbound_filter;
                output outbound_filter;
            }
            policer {
                input inbound_policer;
                output outbound_policer;
            }
            address 10.10.100.1/24;
        }
    }
}
```

Referring to the exhibit, in which order will ICMP traffic be processed by the configured filters and policers for interface ge-1/0/0?

A. input filter, input policer, output policer, output filter

B. input policer, input fitter, output policer, output filter

C. input filter, input policer, output filter, output policer

D. input policer, input filter, output filter, output policer

Correct Answer: D

QUESTION 4

Click the Exhibit button.

```
user@host> show ospf overview

Instance: master
    Router ID: 10.255.112.218
    Route table index: 0
    LSA refresh time: 50 minutes
    Traffic engineering
    Restart: Enabled
        Restart duration: 180 sec
        Restart grace period: 210 sec
        Graceful restart helper mode: Enabled
        Restart-signaling helper mode: Enabled
    Database protection state: Normal
        Warning threshold: 70 percent
        Non self-generated LSAs: Current 582, Warning 700, Allowed 1000
        Ignore time: 30, Reset time: 60
        Ignore count: Current 0, Allowed 1
    Area: 0.0.0.0
        Stub type: Not Stub
        Authentication Type: None
        Area border routers: 0, AS boundary routers: 0
        Neighbors
            Up (in full state): 160
    Topology: default (ID 0)
        Prefix export count: 0
        Full SPF runs: 70
        SPF delay: 0.200000 sec, SPF holddown: 5 sec, SPF rapid runs: 3
        Backup SPF: Not Needed
```

After an acquisition, a customer experiences OSPF flooding during network consolidation and the router is experiencing performance problems. Referring to the exhibit, which OSPF feature set should you add or modify to increase capacity?

A. traffic engineering

B. OSPF authentication

C. Bidirectional Forwarding Detection

D. database protection

Correct Answer: D

QUESTION 5

After committing the following configuration change on your MPLS VPN PE router, all MPLS VPN destinations become unreachable.

```
user@router# show protocols mpls
traffic-engineering bgp-igp;
```

Which additional configuration solves the issue?

A.

B.

C.

D.

Correct Answer: C

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