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QUESTION 1

What occurs when a router running IS-IS receives an LSP with the overload bit set?

A. The LSP is ignored during SPF calculation.

B. The LSP is not added to the link-state database.

C. The LSP\\'s metric will be set to 65535.

D. The LSP\\'s metric will be set to 16777215.

Correct Answer: D

QUESTION 2

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```
[edit]
user@R4# run show route hidden extensive

inet.0: 7 destinations, 7 routes (5 active, 0 holddown, 1 hidden)
11.11.11.0/24 (1 entry, 0 announced)
          BGP     Preference: 170/-101
                  Next hop type: Unusable, Next hop index: 0
                  Address: 0xbc4dbb4
                  Next-hop reference count: 2
                  State: <Hidden Int Ext>
                  Peer AS: 65002
                  Age: 18
                  Validation State: unverified
                  Task: BGP_65002_65002.22.22.22.22
                  AS path: 65001 I
                  Communities: no-export no-advertise
                  Accepted
                  Localpref: 100
                  Router ID: 22.22.22.22
                  Indirect next hops: 1
                          Protocol next hop: 172.16.1.1
                          Indirect next hop: 0x0 - INH Session ID: 0x0

[edit protocols bgp]
user@R2# show
group 65001 {
    neighbor 172.16.1.1 {
        export no-advertise;
        peer-as 65001;
    }
}
group 65002 {
    type internal;
    local-address 22.22.22.22;
    neighbor 44.44.44.44 {
        export no-advertise;
    }
}
import no-export;
export nhs;
local-as 65002;

[edit]
user@R2# show policy-options
policy-statement no-advertise {
    term 1 {
        then {
            community add no-advertise;
        }
    }
}
policy-statement no-export {
    term 1 {
        then community add no-export;
        }
    }
}
policy-statement nhs {
    term 1 {
        then {
            next-hop self;
        }
    }
}
community no-advertise members no-advertise;
community no-export members no-export;
```

R2 is receiving a route from an EBGP neighbor and is advertising the route to R4.

Referring to the exhibit, which configuration on R2 will solve the issue with the route on R4?

A. Move the no-advertise export policy from group 65002 to a global BGP policy.

B. Move the nhs policy from a global BGP export policy to an export policy under group 65002.

C. Move the no-export policy from a global BGP import policy to an import policy under group 65001.

D. Move the no-advertise export policy from group 65001 to a global BGP policy.

Correct Answer: B

QUESTION 3

```
user@router> show bgp summary
Threading mode: BGP I/O
Groups: 1 Peers: 1 Down peers: 0
Table      Tot Paths  Act Paths  Suppressed  History  Damp State   Pending
inet.0
                   0          0           0        0           0         0
Peer               AS       InPkt     OutPkt  OutQ    Flaps Last Up/Dwn
State|#Active/Received/Accepted/Damped...
192.168.1.2     64512        33         33     0        1       14:11 Establ
   inet.0: 0/0/0/0

user@router> show route advertising-protocol bgp 192.168.1.2

user@router>

user@router> show configuration protocols bgp
group northstar {
    type internal;
    local-address 192.168.1.1;
    family inet {
        unicast;
    }
    neighbor 192.168.1.2;
}
```

You are troubleshooting BGP routing issues between two MX Series routers. The BGP session is established but no BGP routes are being communicated.

What are two reasons for this problem? (Choose two.)

A. The peer type should be external.

B. No active BGP routes are in the inet.0 table.

C. The peers are in different ASs.

D. No export routing policy is applied.

Correct Answer: BD

QUESTION 4
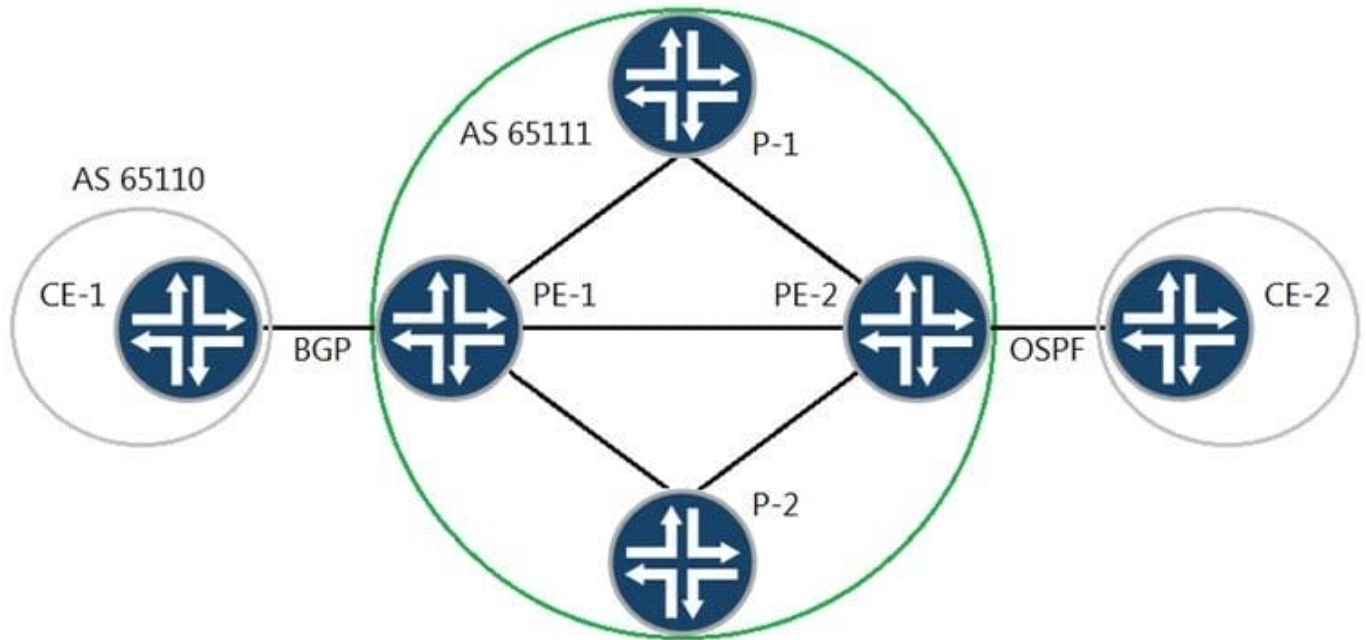
You have a Layer 3 VPN established between PE-1 and PE-2 to allow communication between CE-1 and CE-2. You want to establish communication between CE-1 and CE-2.

Referring to the exhibit, which statement is correct?

A. You will need a BGP export policy on PE-1 to redistribute the OSPF routes, learned from PE-2, to the CE1 BGP neighbor.

B. You will need a VRF import policy on PE-2 to advertise the OSPF routes, learned from CE-2, through the Layer 3 VPN.

C. You will need a VRF export policy on PE-2 to redistribute the OSPF routes, learned from CE-2, through the Layer 3 VPN.

D. You will need a VRF import policy on PE-1 to receive the OSPF routes, learned from PE-2, through the Layer 3 VPN.

Correct Answer: C

QUESTION 5

```
user@R1> show ospf3 interface
Interface       State       Area        DR ID       BDR ID      Nbrs
ge-0/0/0.0      DR          0.0.0.0     172.16.1.2  172.16.1.1     1
ge-0/0/0.0      PtToPt      0.0.0.1     0.0.0.0     0.0.0.0        1
ge-0/0/1.0      BDR         0.0.0.1     172.16.1.1  172.16.1.2     1

user@R1> show ospf3 neighbor
ID              Interface   State   Pri     Dead
172.16.1.1      ge-0/0/0.0  Full    128       39
    Neighbor-address fe80::20c:29ff:fef9:7f7b
    Area 0.0.0.0
172.16.1.1      ge-0/0/0.0  Full    128       37

    Neighbor-address fe80::20c:29ff:fef9:7f7b
    Area 0.0.0.1
172.16.1.1      ge-0/0/1.0  Full    128       37
    Neighbor-address fe80::20c:29ff:fef9:7f85
    Area 0.0.0.1
```

Referring to the exhibit, which OSPFv3 configuration is implemented on router R1?

A. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0

B. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 virtual-link neighbor-id 172.16.1.2

C. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0 secondary

D. set protocols ospf3 area 0.0.0.0 interface ge-0/0/0.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/1.0 set protocols ospf3 area 0.0.0.1 interface ge-0/0/0.0 interface-type p2p

Correct Answer: D

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