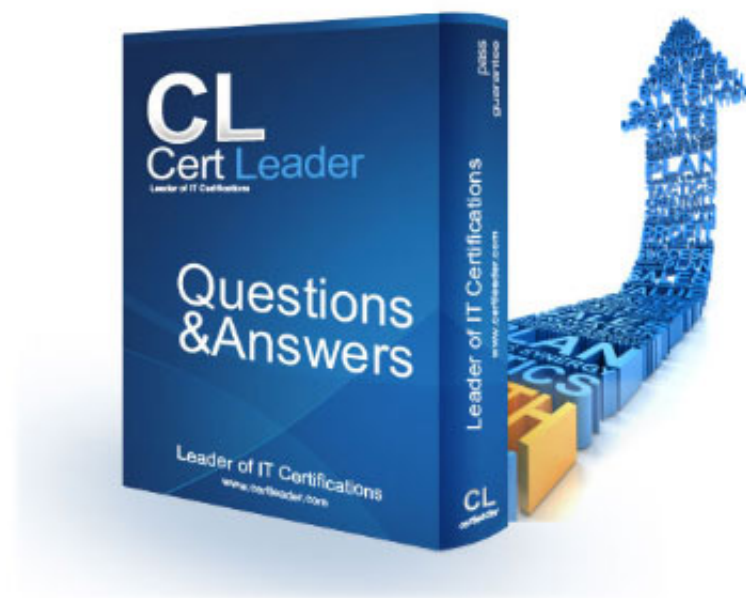


JN0-650 Dumps

Enterprise Routing and Switching - Professional (JNCIP-ENT)

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NEW QUESTION 1

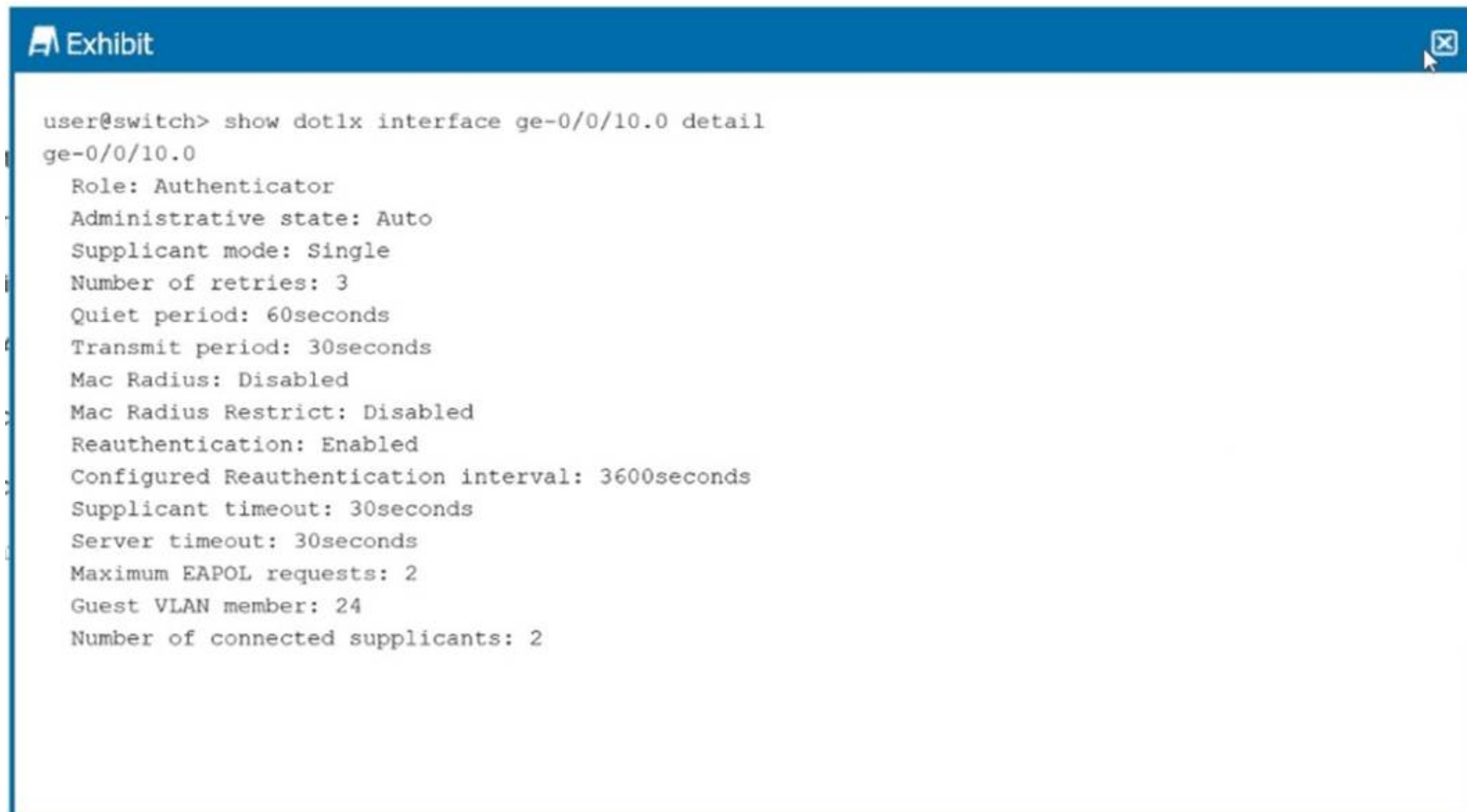
Which two statements are correct about EVPN Pure Type-5 routes? (Choose two.)

- A. Pure Type-5 routes rely on Type-7 sync routes
- B. Pure Type-5 routes require an overlay next hop.
- C. Pure Type-5 routes are also known as IP-VRF-to-IP-VRF.
- D. Pure Type-5 routes are advertised with the MAC extended community.

Answer: BC

NEW QUESTION 2

Exhibit.



```
user@switch> show dot1x interface ge-0/0/10.0 detail
ge-0/0/10.0
  Role: Authenticator
  Administrative state: Auto
  Supplicant mode: Single
  Number of retries: 3
  Quiet period: 60seconds
  Transmit period: 30seconds
  Mac Radius: Disabled
  Mac Radius Restrict: Disabled
  Reauthentication: Enabled
  Configured Reauthentication interval: 3600seconds
  Supplicant timeout: 30seconds
  Server timeout: 30seconds
  Maximum EAPOL requests: 2
  Guest VLAN member: 24
  Number of connected supplicants: 2
```

You want to limit port access to only one device at a time.

Referring to the exhibit, which configuration change will accomplish this task?

- A. Enable MAC RADIUS restrict.
- B. Change the supplicant mode to multiple.
- C. Change the supplicant mode to single-secure.
- D. Change the maximum EAPOL request to 1.

Answer: C

NEW QUESTION 3

Your Layer 2 network uses 802.1X to authenticate user devices connecting to the network.

You are asked to include a new Layer 2 interface connection from the conference room in your network. You must ensure that only a single device is allowed to authenticate on this port at one time to avoid users from being able to plug in a rogue switch to this port.

In this scenario, which 802.1X method would you use for the new interface?

- A. single-secure supplicant mode
- B. multiple supplicant mode
- C. single supplicant mode
- D. MAC-RADIUS

Answer: A

NEW QUESTION 4

Which statement about LLDP and LLDP-MED operations on EX Series devices is correct?

- A. LLDP only operates on interfaces configured for Layer 2
- B. EX Series devices flood LLDP frames across a Layer 2 domain to calculate a network topology
- C. EX Series devices support LLDP-MED power negotiation, enabling dynamic allocation of PoE power based on endpoint device needs.
- D. LLDP-MED focuses on discovering network connectivity devices like routers and switches.

Answer: C

NEW QUESTION 5

You want to implement a system in your network to simplify VLAN management that can also dynamically create and prune VLANs. How would you accomplish this task?

- A. Enable GVRP on access interfaces.
- B. Enable MVRP and GVRP on all interfaces.
- C. Enable MVRP on trunk interfaces.
- D. Enable MVRP on access interfaces.

Answer: C

NEW QUESTION 6

Which three statements about VSTP are correct? (Choose three.)

- A. Separate BPDUs are Hooded for each VSTP enabled VLAN.
- B. VSTP is incompatible with RSTR
- C. VSTP is enabled by default on EX Series switches.
- D. VSTP supports up to 253 unique spanning tree topologies.
- E. A separate spanning tree instance is generated for each VLAN.

Answer: ADE

NEW QUESTION 7

Your OSPF network consists of a mix of 1GbE and 10GbE interfaces. By default, all interfaces have the same cost in your OSPF network. You are asked to ensure that the 10GbE interfaces are more preferred when available

In this scenario, which two statements would accomplish this behavior? (Choose two.)

- A. You should define the reference bandwidth as 10
- B. which will assign the 1GbE interfaces a higher cost
- C. You should manually assign the interface metric for each 10GbE interface to be higher than the 1GbE interfaces in your OSPF network.
- D. You should define the reference bandwidth as 1
- E. which will assign the 1GbE interfaces a higher cost.
- F. You should manually assign the interface metric for each 1GbE interface to be higher than the 10GbE interfaces in your OSPF network.

Answer: AD

NEW QUESTION 8

You must implement EVPN signaling on an EX Series device that is configured with both underlay and overlay networks. Which network protocol accomplishes this task?

- A. OSPF underlay network
- B. IS-IS underlay network
- C. MPLS overlay network
- D. EBGP overlay network

Answer: D

NEW QUESTION 9

You have several switches in your network that use Cisco's PVST+ protocol. You want your Juniper switches to interoperate with those devices.

In this scenario, which protocol would you use?

- A. RPSVST+
- B. MSTP
- C. VSTP
- D. RSTP

Answer: C

NEW QUESTION 10

You run a multivendor switching environment where you have configured VSTP. You have 450 VLANs and notice that some of your VLANs do not function properly. How should you change the configuration to get all 450 VLANs working?

- A. Include the force-version stp; statement in your configuration
- B. Enable RSTP to handle additional VLANs.
- C. Set the VLAN max-age to 3600 or more.
- D. Increase the bridge priority on all VLANs to at least 16k.

Answer: B

NEW QUESTION 10

Exhibit.

```
user@device1# show interfaces
ge-0/0/1 {
  unit 0 {
    family inet {
      address 192.168.14.1/24;
    }
  }
}
```

```
user@device1# show protocols
ospf {
  area 0.0.0.0 {
    interface ge-0/0/1.0 {
      priority 0;
    }
  }
}
```

```
-----
user@device2# show interfaces
ge-0/0/1 {
  unit 0 {
    family inet {
      address 192.168.14.2/24;
    }
  }
}
```

```
user@device2# show protocols
ospf {
  area 0.0.0.0 {
    interface ge-0/0/1.0 {
      priority 0;
    }
  }
}
```

Referring to the exhibit, which statement is correct?

- A. The device with the highest IP address is elected as the DR.
- B. The OSPF state will be stuck in the Exstart state
- C. The OSPF state will be stuck in the 2Way state
- D. The device with the lowest IP address is elected as the DR.

Answer: C

NEW QUESTION 13

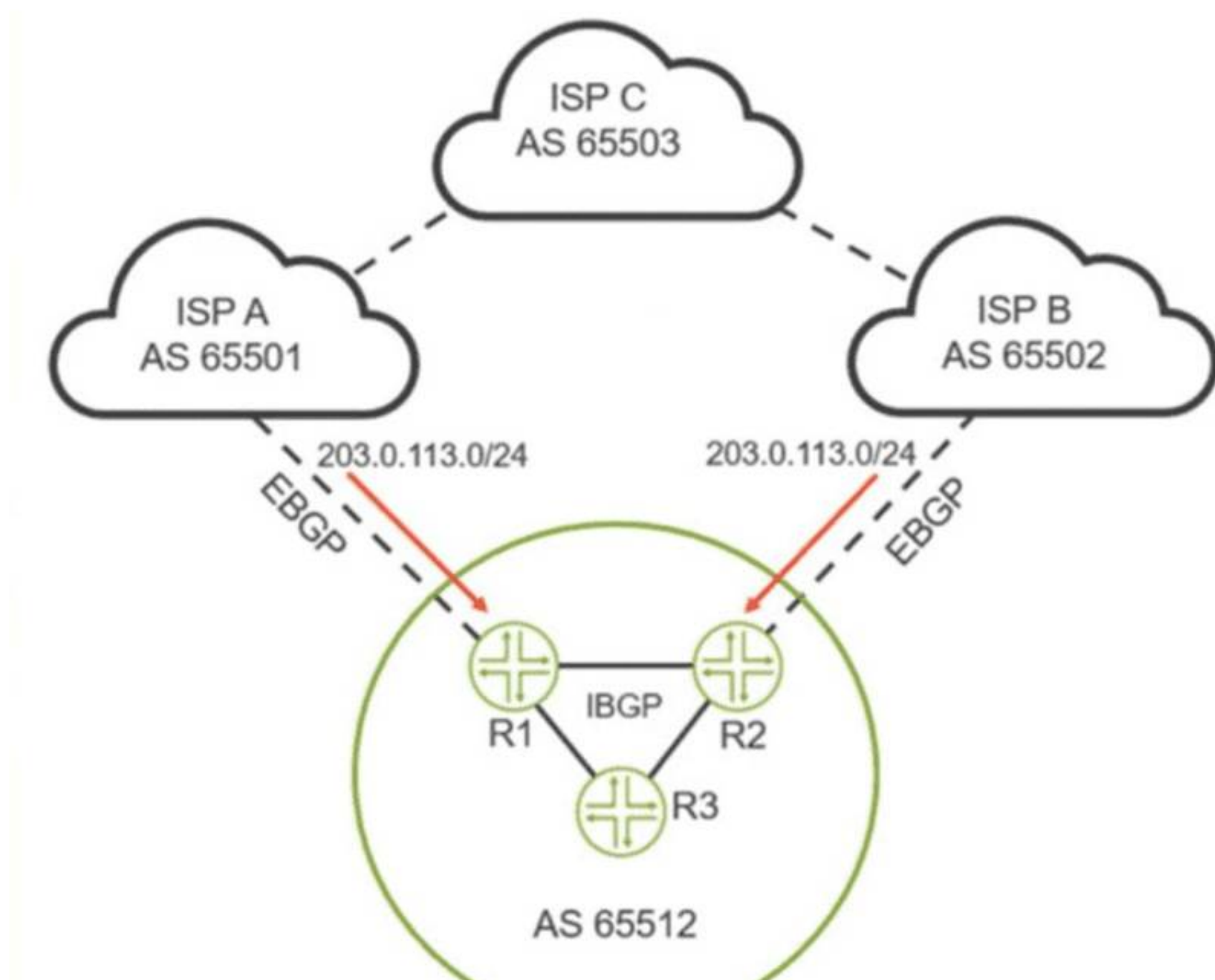
You are asked to establish authentication for users connecting to the corporate network. You must ensure that only corporate devices that are identified by MAC addresses are allowed to authenticate and connect. Authentication must be handled by a centralized database. Which authentication method would you implement in this scenario?

- A. MAC RADIUS
- B. captive portal
- C. single-secure supplicant mode
- D. single supplicant mode

Answer: A

NEW QUESTION 15

Exhibit



You are receiving the 203.0.113.0/24 route from both upstream ISPs. You are asked to ensure that ISP A is the preferred ISP for traffic being sent to the 203.0.113.0/24 network from devices in AS 65512.

Referring to the exhibit, which two statements will accomplish this behavior? (Choose two.)

- A. You should assign a local preference that is lower than 100 for the route learned from ISP A.
- B. You should assign a local preference that is higher than 100 for the route learned from ISP A.
- C. You should assign a local preference that is lower than 100 for the route learned from ISP B.
- D. You should assign a local preference that is higher than 100 for the route learned from ISP B.

Answer: BC

NEW QUESTION 17

Exhibit

Exhibit

```

user@router> show interfaces ge-0/0/11 extensive | find "Cos information"
  CoS information:
    Direction : Output
    CoS transmit queue      Bandwidth      Buffer Priority  Limit
                             %      bps      %      usec
    0 best-effort           r           r      r         0      low  none
    1 expedited-forwarding 10    100000000  r         0      low  none
    2 assured-forwarding   10    100000000  r         0      low  exact
    3 network-control       4     40000000  r         0      low  exact

```

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The bandwidth reservation for queue 0 is 76%.
- B. During times of no network congestion, traffic that is placed in queue 2 will be dropped if more than 10% of the interface bandwidth is used
- C. The bandwidth reservation for queue 0 is 100%.
- D. During times of sustained network congestion, traffic that is placed in queue 2 will be dropped if more than 10% of the interface bandwidth is used

Answer: AB

NEW QUESTION 20

You have a P-VLAN that spans multiple switches.

In this scenario, how do you enable communication across the P-VLAN?

- A. Configure trunk ports with inter-switch-link on the switches
- B. Configure trunk ports with private-vlan isolated on the switches.
- C. Configure trunk ports with private-vlan community on the switches.
- D. Configure trunk ports with isolated-vlan <vlan-id> on the switches.

Answer: D

NEW QUESTION 21

Which two statements are correct about OSPFv2 and OSPFv3? (Choose two.)

- A. OSPFv2 carries prefix information in LSAs
- B. OSPFv3 is processed per subnet.
- C. OSPFv2 and OSPFv3 require an Area 0.
- D. OSPFv3 carries flooding scope in LSAs.

Answer: CD

NEW QUESTION 26

You are deploying a three-stage EVPN environment with VXLAN using EX and QFX Series switches. The leaf devices will perform the gateway services. Which two statements are correct in this scenario? (Choose two.)

- A. Only the leaf devices must support VXLAN capabilities.
- B. The leaf devices will function as VTEPs
- C. Both the leaf and spine devices must support VXLAN capabilities.
- D. The spine devices will function as VTEPs.

Answer: BC

NEW QUESTION 30

You are deploying a new campus switching environment using EX Series switches. This new environment includes IP phones requiring Power over Ethernet (PoE) and end-user client PCs attached to a single switch port that will be configured with 802.1X authentication.

Considering the default configuration on an EX Series access switch and the configuration requirements to support this deployment, which two statements are correct? (Choose two.)

- A. Configuration for the voice VLAN for all relevant access ports must be added.
- B. Configuration for PoE on all relevant access ports must be added
- C. Configuration for LLDP and LLDP-MED on all relevant access ports must be added.
- D. Configuration for 802.1X on all relevant access ports must be added.

Answer: AD

NEW QUESTION 35

When configuring OSPF, what is the purpose of adding the secondary command to an OSPF interface?

- A. The secondary command is used in conjunction with VRRP for failover.
- B. The secondary command allows an interface to be in multiple areas.
- C. The secondary command creates an mtra-area backup path.
- D. The secondary command sets a backup path for virtual links

Answer: B

NEW QUESTION 40

You have deployed 802.1X with server fail fallback enabled on an EX Series switch and specified the vlan-name feature for all access ports. The RADIUS server is unavailable.

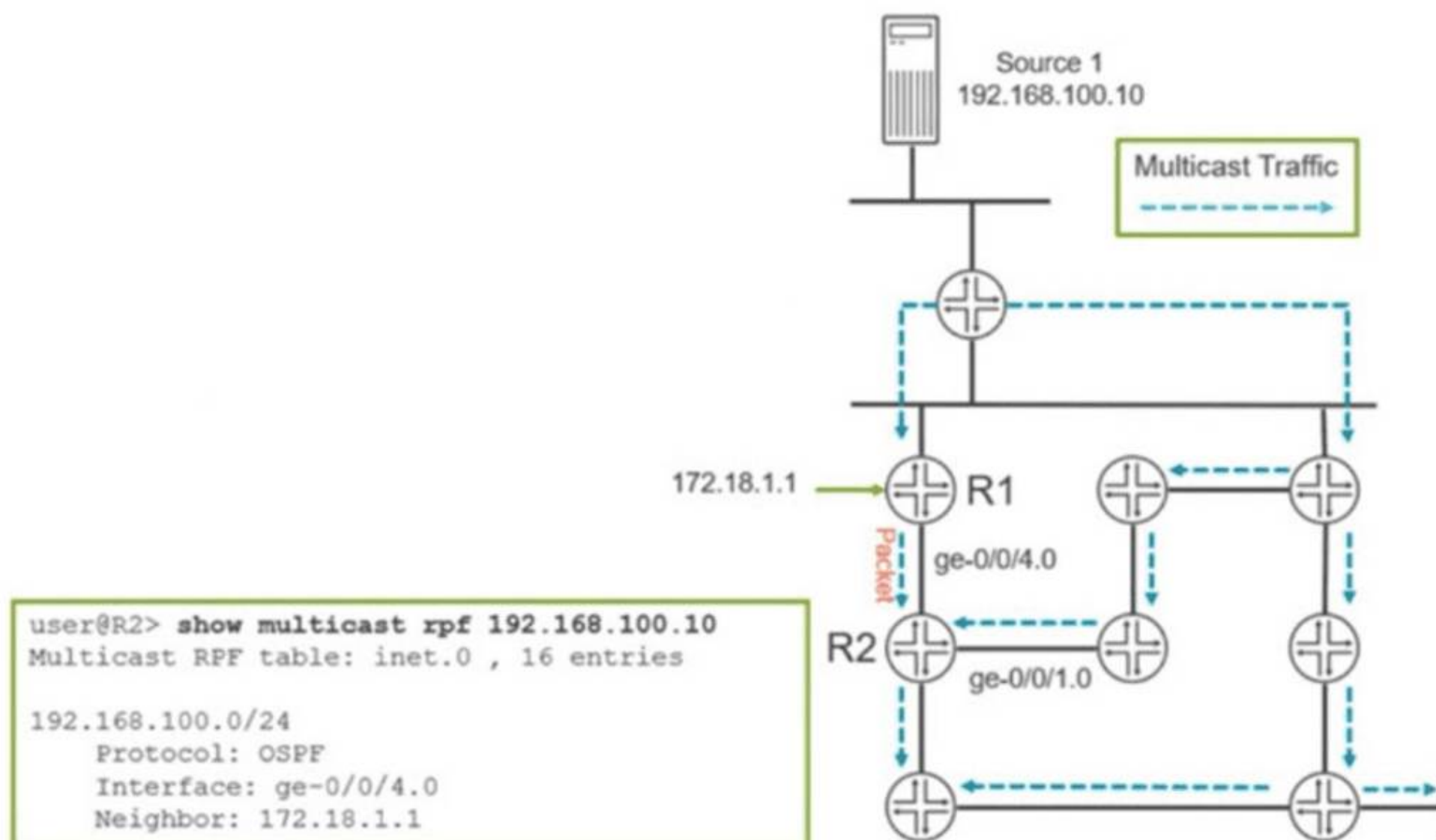
Which two statements are correct in this scenario? (Choose two)

- A. All clients already authenticated will immediately be disconnected before the re- authentication timer expires.
- B. All clients already authenticated will be unaffected until reauthentication is required.
- C. All new clients will be granted access only if their requested VLAN matches the configuration
- D. All new clients will be placed in the referenced VLAN in the configuration and given access.

Answer: BD

NEW QUESTION 43

Exhibit



Referring to the exhibit, R2 receives a packet from the multicast source on its ge-0/0/4 0 interface.

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

- A. R2 verifies the existing unicast routing table and determines that this interface is not on the reverse path back to the source
- B. All interfaces other than ge-0/0/4.0 will be on the outgoing interface list.
- C. The packet is discarded
- D. R2 determines that the packet is coming in on an interface that is on the reverse path back to the source.

Answer: AC

NEW QUESTION 46

You are implementing an EVPN-VXLAN edge-routed bridging design using Layer 3 gateway operations. In this scenario, which statement is correct?

- A. Each distribution switch has unique IP addresses for IRB interfaces; routing protocols run on IRB interfaces

- B. Distribution switches share the same anycast IP addresses for IRB interfaces; routing occurs at the distribution layer.
- C. Only core switches have IRB interfaces; all Layer 3 routing happens in the core.
- D. IRB interfaces are disabled; all routing happens through external routers only.

Answer: B

NEW QUESTION 47

You are deploying IP phones in your enterprise networks. When plugged in, the IP phones must automatically be provided with their geographic location details by the EX Series switches.

In this scenario, which protocol should be used to enable this behavior?

- A. CDP
- B. LLDP-MED
- C. LLDP
- D. MP-BGP

Answer: B

NEW QUESTION 52

Exhibit.

```
[edit]
user@RouteReflector# show protocols
bgp {
    group int-group {
        type internal;
        local-address 172.16.10.1;
        export NHS;
        cluster 172.16.10.1;
        neighbor 172.16.10.3;
        neighbor 172.16.10.2;
    }
}
[edit]
user@RouteReflector# show policy-options
policy-statement NHS {
    term 10 {
        from protocol bgp;
        then {
            next-hop self;
        }
    }
}
```

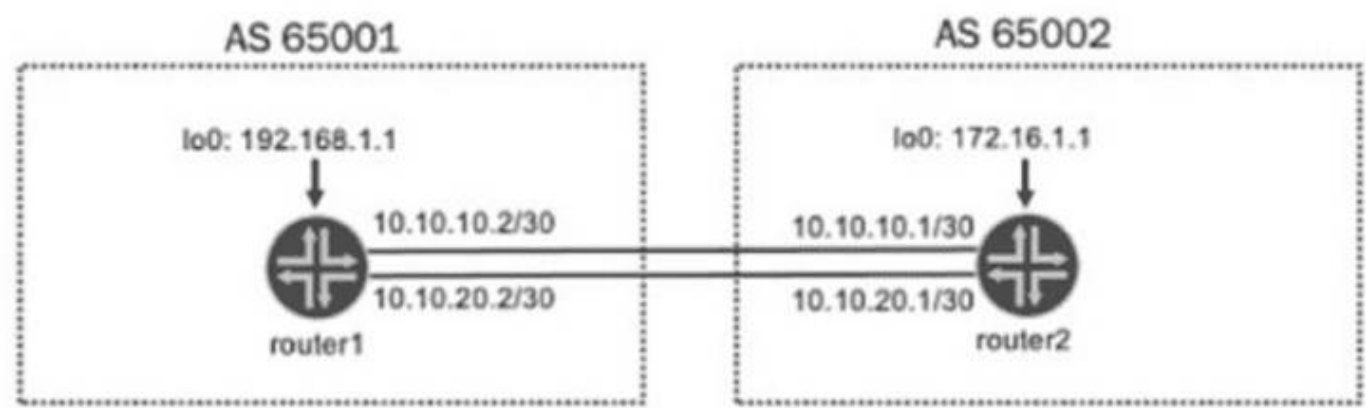
You have determined that traffic in your network is being routed through your route reflector instead of using the optimal path. Referring to the exhibit, what are two configuration changes on the route reflector that would solve the problem? (Choose two.)

- A. set policy-options policy-statement NHS term 10 from route-type external
- B. set protocols bgp group int-group import NHS
- C. delete protocols bgp group int-group export IfJHS
- D. set policy-options policy-statement NHS term 10 from route-type internal

Answer: CD

NEW QUESTION 54

Exhibit



```
user@router1> show configuration protocols bgp group ext-peers
type external;
peer-as 65002;
neighbor 10.10.10.1;
neighbor 10.10.20.1;
}

user@router1> show bgp summary
[...]
```

Peer	AS	InPkt	OutPkt	OutQ	Flaps	Last Up/Dwn	State	#Active/Received/Accepted/Damped...
10.10.10.1	65002	53	53	0	0	22:48	4/4/4/0	0/0/0/0
10.10.20.1	65002	54	51	0	0	22:48	0/4/4/0	0/0/0/0

Referring to the exhibit, what will enable active routes from both peers?

- A. Configure neighbor 172.16.1.1 multipath under the ext-peers hierarchy.
- B. Configure multipath under the ext-peers hierarchy
- C. Configure neighbor 172.16.1.1 under the ext-peers hierarchy.
- D. Configure neighbor 10.10.20.2 multipath under the ext-peers hierarchy.

Answer: B

NEW QUESTION 59

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