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

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QUESTION 1

Click the Exhibit button.

```
[edit routing instances]                 [edit routing instances]
user@R1# show                            user@R2# show
vpn-a {                                   vpn-a {
    instance-type vrf;                        instance-type vrf;
    interface ge-1/1/4.100;                   interface ge-1/0/4.100;
    route-distinguisher 192.168.1.1:1;        route-distinguisher 192.168.1.2:1;
    vrf-target target:65101:101;              vrf-target target:65512:101;
    protocols {                               protocols {
        bgp {                                     bgp {
            group eternal {                           group my-ext-group {
                type external;                            type external;
                peer-as 65101;                            peer-as 65101;
                neighbor 10.0.10.2;                       neighbor 10.0.11.2;
            }                                         }
        }                                         }
    }                                         }
}                                         }
```
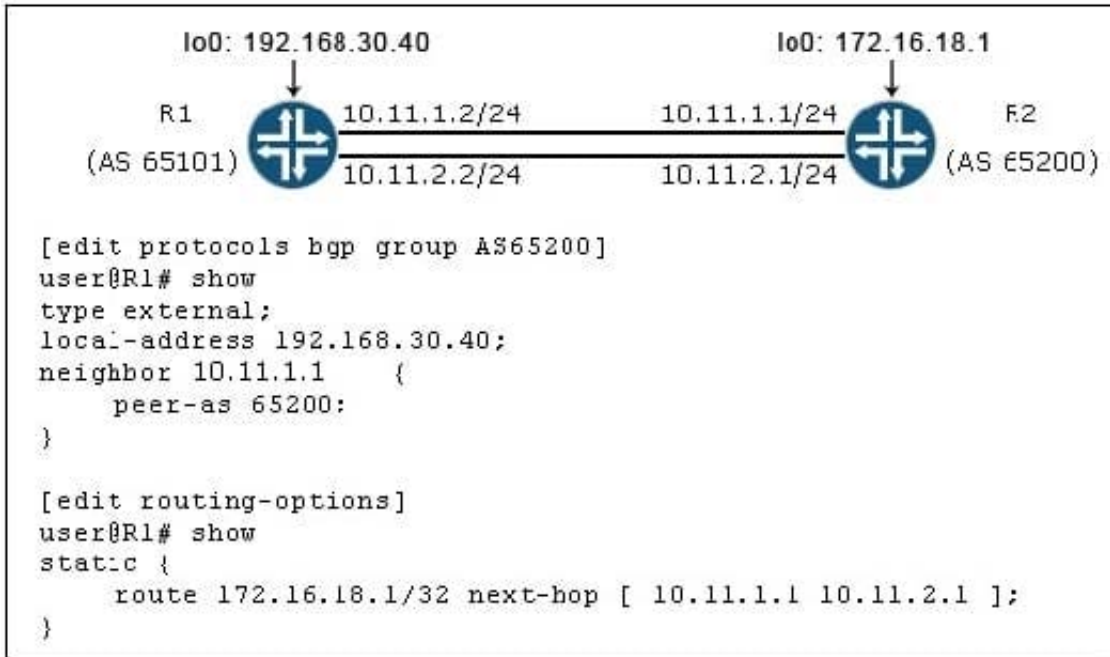
Referring to the exhibit, why are R1 and R2 not exchanging routes between their VPNs?

A. The route targets are not property configured.

B. The IP addresses in the BGP configuration must be in the same subnet.

C. The interfaces unit numbers must be the same on both sides.

D. The route distinguishers are not properly configured.

Correct Answer: D

QUESTION 2

Click the Exhibit button.

```
                 lo0: 192.168.30.40                        lo0: 172.16.18.1

        R1              10.11.1.2/24         10.11.1.1/24           R2
     (AS 65101)                                               (AS 65200)
                        10.11.2.2/24         10.11.2.1/24


   [edit protocols bgp group AS65200]
   user@R1# show
   type external;
   local-address 192.168.30.40;
   neighbor 10.11.1.1     {
        peer-as 65200;
   }

   [edit routing-options]
   user@R1# show
   static {
        route 172.16.18.1/32 next-hop [ 10.11.1.1 10.11.2.1 ];
   }
```

Referring to the exhibit, what must be added to the existing configuration to ensure that per-prefix load balancing occurs?

A. multihop

B. keep all

C. multipath

D. family inet unicast

Correct Answer: C

QUESTION 3

Click the exhibit button.

```
[edit routing-instances VPLS-1]
user@router# show
instance-type vpls;
vlan-tags outer 4000 inner 4001;
interface ge-1/0/1.400;
route-distinguisher 65004:12043;
vrf-target target:65005:100;
protocols {
    vpls {
        site 5 {
            site-identifier 5;
            interface ge-1/0/1.400 {
            }
        }
    }
}
```

What would be the expected outcome from the configuration shown in the exhibit?

A. The VPLS instance would use a control-word instead of a tunnel-services interface, or no-tunnelservices parameter.

B. The VPLS instance would default to using no-tunnel-services because a tunnel-services interface was not specified.

C. The VPLS instance would cycle through all virtual tunnel interfaces on the router to find one to use.

D. The VPLS instance would cycle through all physical interfaces configured on the router to find one to use.

Correct Answer: C

QUESTION 4

Click the Exhibit button.
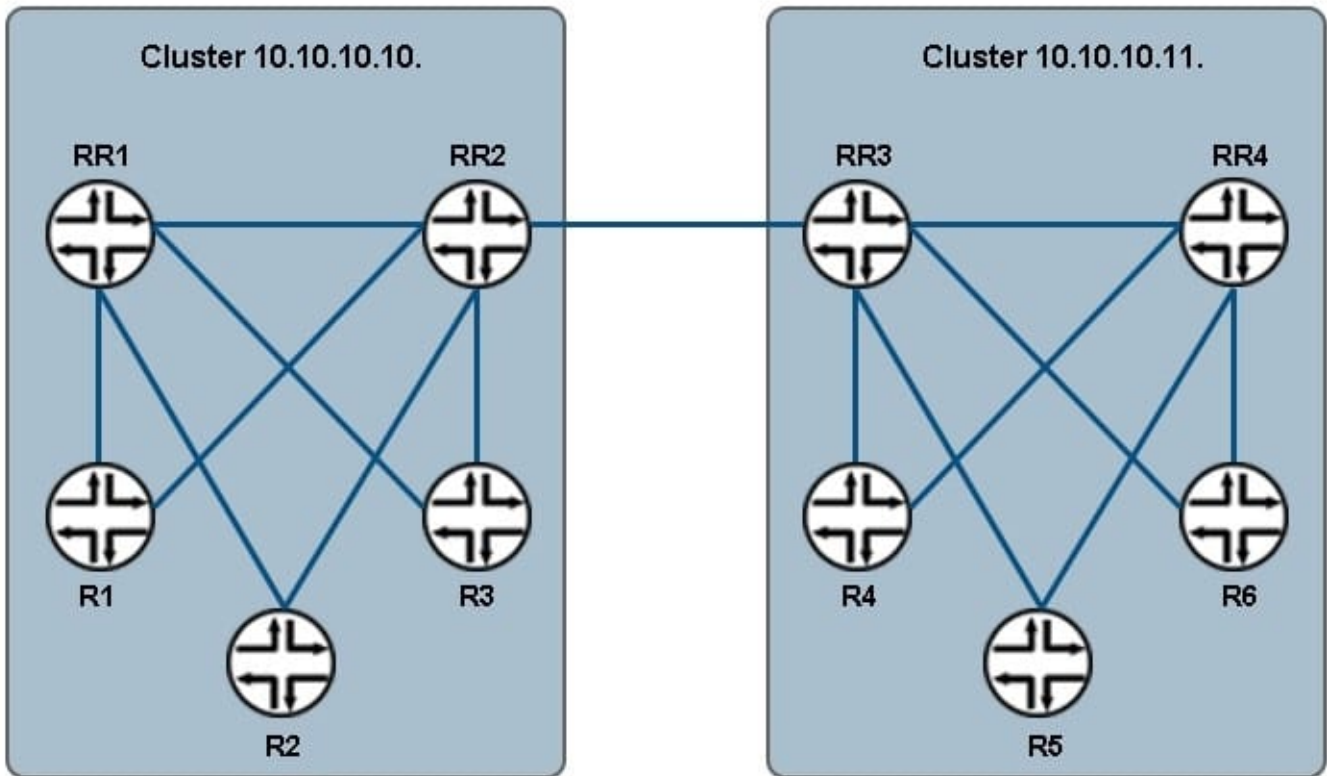
Referring to the exhibit, RR1-RR4 are route reflectors.

Which three routers would RR1 need to peer with if the no-client-reflect parameter has been configured? (Choose three.)

A. R2

B. R5

C. RR4

D. R6

E. R1

Correct Answer: ACE

QUESTION 5

Click the Exhibit button.

```
user@router> show evpn database
Instance: default-switch
VLAN   DomainId   MAC address        Active source                      Timestamp         IP address
       22030      00:20:30:02:00:10  00:24:24:24:24:24:24:24:24         Feb 27 16:26:57   10.230.10.10
       22030      02:00:30:00:00:01  05:00:00:fe:4d:00:00:56:0e:00      Feb 23 21:03:15   10.230.0.1
```

Which two statements are true regarding the output shown in the exhibit? (Choose two.)

A. Both ESIs are generated from the router ID.

B. Both ESIs use the same VNI.

C. The ESI 05:00:00:fe:4d:00:00:56:0e:00 is an auto-generated ESI.

D. The ESI 00:24:24:24:24:24:24:24:24:24 is an auto-generated ESI.

Correct Answer: BC

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