



JN0-661^{Q&As}

Service Provider Routing and Switching

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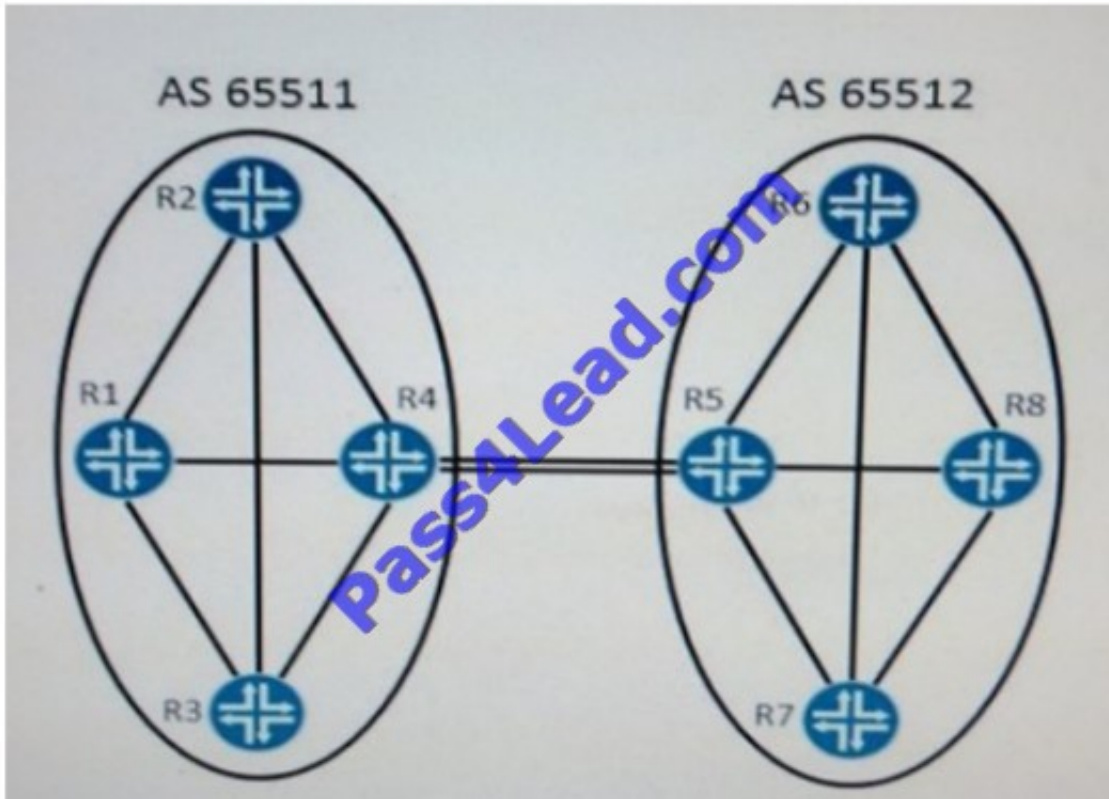
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QUESTION 1

Click the Exhibit button



Both autonomous systems shown in the exhibit use BGP with a full-mesh IGP configuration within each autonomous system and EBGP between the two autonomous systems. A single route is generated on R1 and advertised into BGP. Which two statements are true in this scenario? (Choose two.)

- A. R4 will not automatically readvertise the route to R5.
- B. R5 will automatically readvertise the route to other routers in AS 65512.
- C. R5 will not automatically readvertise the route to other routers in AS 65512.
- D. R4 will automatically readvertise the route to R5.

Correct Answer: CD

QUESTION 2

Refer to the exhibit.



```

user@PE1> show route receive-protocol bgp 193.168.1.2
inet.0: 37 destinations, 37 routes (37 active, 0 holddown, 0 hidden)
inet.3: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)
vpn-A.inet.0: 7 destinations, 8 routes (7 active, 0 holddown, 0 hidden)
mpls.0: 4 destinations, 4 routes (4 active, 0 holddown, 0 hidden)

```

```

user@PE1> show bgp summary

```

```

Groups: 2 Peers: 2 Down peers: 0

```

Table	Tot Paths	Act Paths	Suppressed	History	Damp	State	Pending
inet6.0		0	0	0	0	0	0
inet.0		0	0	0	0	0	0
Peer		AS	InPkt	OutPkt	OutQ	Flaps	Last Up/Dwn
State #Active/Received/Accepted/Damped...							
10.0.10.2	65101		49	55	0	0	Establ
vpn-A.inet.0: 5/6/6/0							
193.168.1.2	65512		15	16	0	0	Establ
inet.0: 0/0/0/0							

You are implementing a Layer 3 VPN between Site 1 and Site 2. You notice that you are not sharing routes between PE1 and PE2. You have verified that MPLS and RSVP are functioning correctly. Referring to the exhibit, what is causing the problem?

- A. The multihop feature is not enabled.
- B. The next hop for the VPN routes is unusable.
- C. The Layer 3 VPN NLRI has not been enabled on PE1.
- D. The PE2 BGP session is restarting.

Correct Answer: C

QUESTION 3

Click the Exhibit button



```
[edit]
user@PE-1# show protocols
rsvp {
interface all;
}
mpls {
label-switched-path p1 {
from 1.1.1.1;
to 4.4.4.4;
no cspf;
}
interface all;
}
bgp {
group Int {
type Internal;
local-address 1.1.1.1;
family inet {
unicast;
}
family inet-vpn {
unicast;
}
neighbor 2.2.2.2;
neighbor 3.3.3.3;
neighbor 4.4.4.4;
}
}
ospf {
area 0.0.0.0 {
interface ge-0/0/2.0;
interf lo0.0;
}
}
}
```

```
[edit]
user@p-1# show protocols
mpls {
interface all;
}
ospf {
area 0.0.0.0 {
```



```
interface ge-0/0/1.0;
interface ge-0/0/2.0;
interface ge-1o0.0;
}
}
```

[edit]

```
user@p-2# show protocols
mpls {
interface all;
}
ospf {
area 0.0.0.0 {
interface ge-0/0/1.0;
interface ge-0/0/2.0;
interface ge-1o0.0;
}
}
```

[edit]

```
user@n-2# show protocols
```

```
user@p-2# show protocols
rsrv {
interface all;
}
mpls {
label-switched-path p2 {
from 4.4.4.4;
to 1.1.1.1;
no-ospf
}
interface all;
}
bgp {
group INT {
type internal;
local-address 4.4.4.4;
family inet {
unicast;

neighbor 2.2.2.2;
neighbor 3.3.3.3;
neighbor 1.1.1.1;

area 0.0.0.0 {
interface ge-0/0/2.0;
interface 1o0;
}
}
```



Referring to the exhibit, you have configured an L3VPN that connects Site-1 and Site-2 together, but the BGP routes are being hidden on the PE routers. The topology in this scenario is shown below.

Site-1 > PE-1 > P-1 > P-2 > PE-2 > Site-2

Which two actions would allow communication Site-1 and Site-2? (Choose two.)

- A. Disable CSPF on under MPLS on P-1 and P-2.
- B. Configure DGP on P-1 and P-2.
- C. Enable RSVP for all interfaces on P-1 and P-2.
- D. Enable LDP for all interfaces on all routers.

Correct Answer: CD

QUESTION 4

Which OSPFv3 router ID is valid?

- A. 192.168.1.1
- B. ;192.168.1.1
- C. 0.0.0.0
- D. 2008:db800::1

Correct Answer: A

QUESTION 5

Click the Exhibit button Referring to the exhibit, you have configured an L3VPN that connects Site-1 and Site-2 together, but the BGP routes are not showing up on the PE routers. The topology in this scenario is shown below



```
[edit]
user@PE-1# show protocols
rsvp {
interface all;
}
mpls {
label-switched-path p1 {
from 1.1.1.1;
to 4.4.4.4;
no-cspf;
}
interface all;
}
bgp {
group Int {
type internal;
local-address 1.1.1.1;
family inet {
unicast;
}
family inet-vpn {
unicast;
}
}
```

```
neighbor 4.4.4.4;
}
}
ospf {
area 0.0.0.0 {
interface ge-0/0/2.0;
interface lo0.0;
}
}
```

```
[edit]
user@PE-1# show routing-instances CE-1
instance-type vrf;
interface ge-0/0/1.0;
route-distinguisher 65305:395;
vrf-target target 65412:100;
routing-options {
static {
route 100.100.100.0/24 next-hop
192.168.1.100;
}
}
```

```
[edit]
user@P-1# show protocols
rsvp {
interface all;
}
mpls {
interface all;
}
ospf {
area 0.0.0.0 {
interface ge-0/0/1.0;
interface ge-0/0/2.0;
interface lo0.0;
}
}
```

```
[edit]
user@PE-2# show protocols
rsvp {
interface all;
}
mpls {
label-switched-path p2 {
from 4.4.4.4;
to 1.1.1.1;
no-cspf;
}
interface all;
}
bgp {
group Int {
type internal;
local address 4.4.4.4;
```



```
family inet {
  unicast;
}
family inet-vpn {
  unicast;
}
neighbor 2.2.2.2;
neighbor 3.3.3.3;
neighbor 1.1.1.1;
}
}
ospf {
  area 0.0.0.0 {
    interface ge-0/0/2.0;
    interface lo0.0;
  }
}
```

```
[edit]
user@PE2# show routing-instances CE-2
instance-type vrf;
interface ge-0/0/1.0;
route-distinguisher 65305:395;
vrf-target target:64512::100;
routing-options {
  static {
    route 200.200.200.0/24 next-hop
    10.1.1.100;
  }
}
```

Site-1>PE-1>P-1>P-2>PE-2> Site-2

Which action should you take to allow communication between Site-1 and Site-2?

- A. Enable LDP for all interfaces on all routes,
- B. Change the route distinguisher to be different on PE-1 and PE-2
- C. Change the route target to match on PE-1 and PE-2
- D. Configure BGP on P-1 and P-2.

Correct Answer: A

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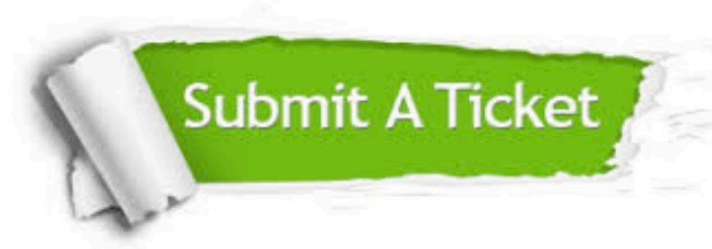
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