JN0-363 Dumps

Service Provider Routing and Switching Specialist (JNCIS-SP)

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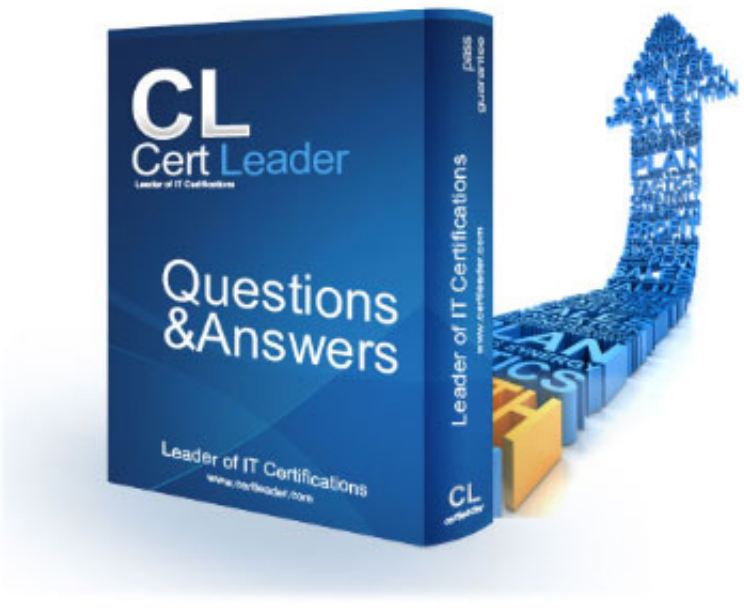


NEW QUESTION 1
What are three well-known mandatory BGP attributes? (Choose three.)

A. next hop
B. origin
C. community
D. MED
E. AS path

Answer: ABE

NEW QUESTION 2
Which statement is correct about the FE80;:/10 prefix?

A. This prefix range is used for the link local address.
B. This prefix range is used on the loopback interface.
C. This prefix range is reserved for multicast applications
D. This prefix range is not reserved.

Answer: A

NEW QUESTION 3
Exhibit

```
user@R2> show ospf interface extensive
Interface State Area DR ID BDR ID Nbrs
ge-0/0/3.0 DR 0.0.0.1 192.168.1.2 192.168.1.1 1 Type: LAN, Address: 172.26.1.2, Mask:
255.255.255.252, MTU: 1500, Cost: 1
 DR addr: 172.26.1.2, BDR addr: 172.26.1.1, Priority: 128, Adj count: 1
 Hello: 10, Dead: 40, ReXmit: 5, Not Stub
 Auth type: None Topology default (ID 0) -> Cost: 0
ge-0/0/1.0 BDR 0.0.0.0 192.168.1.3 192.168.1.2 1
 Type: LAN, Address: 172.26.2.1, Mask: 255.255.255.252, MTU: 1500, Cost: 1
 DR addr: 172.26.2.2, BDR addr: 172.26.2.1, Priority: 128, Adj count: 1 Hello: 10,
Dead: 40, ReXmit: 5, Not Stub
 Auth type: None
 Topology default (ID 0) -> Cost: 0
```

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

A. The OSPF Interfaces are configured as point-to-point.
B. The ge-0/0'1.0 Interface is configured as passive.
C. The R2 device is an ABR.
D. Junos OS default OSPF hello timers and dead intervals are used on all interfaces.

Answer: BD

NEW QUESTION 4
Which two statements ate correct about the BGP next-hop attribute value? (Choose two.)

A. By default, the next-hop value is changed across IBGP links.
B. By default, the next-hop value is changed across EBGP links.
C. By default, the next-hop value is not changed across IBGP links.
D. By default, the next-hop value is not changed across EBGP links.

Answer: A

NEW QUESTION 5
What are three types of MPLS routers? (Choose three.)

A. transit routers
B. peering routers
C. egress routers
D. aggregation routers
E. ingress routers

Answer: ACE

NEW QUESTION 6
Exhibit

Exhibit

```
user@R1> show configuration protocols mpls
label-switched-path R1_TO_R5 {
    to 192.168.1.5;
    no-cspf;
}
interface ge-0/0/0.0;
interface ge-0/0/1.0;
```

You have an established LSP between your R1 and R5 devices using the configuration shown in the exhibit. You are asked to ensure that MPLS labels are used to forward traffic by all devices within the LSP.
Which action will accomplish this behavior?

A. Configure the ultimace-hop-popping statement under the R1_TO_R5 label switched path on R1.
B. Configure the explicit-null statement under the protocol mpls hierarchy on R1.
C. Delete the no-espf statement under the R1_TO_R5 label switched path on R1.
D. Configure the install statement under the R1_TO_R5 label switched path on R1.

Answer: D

NEW QUESTION 7
Exhibit

Exhibit

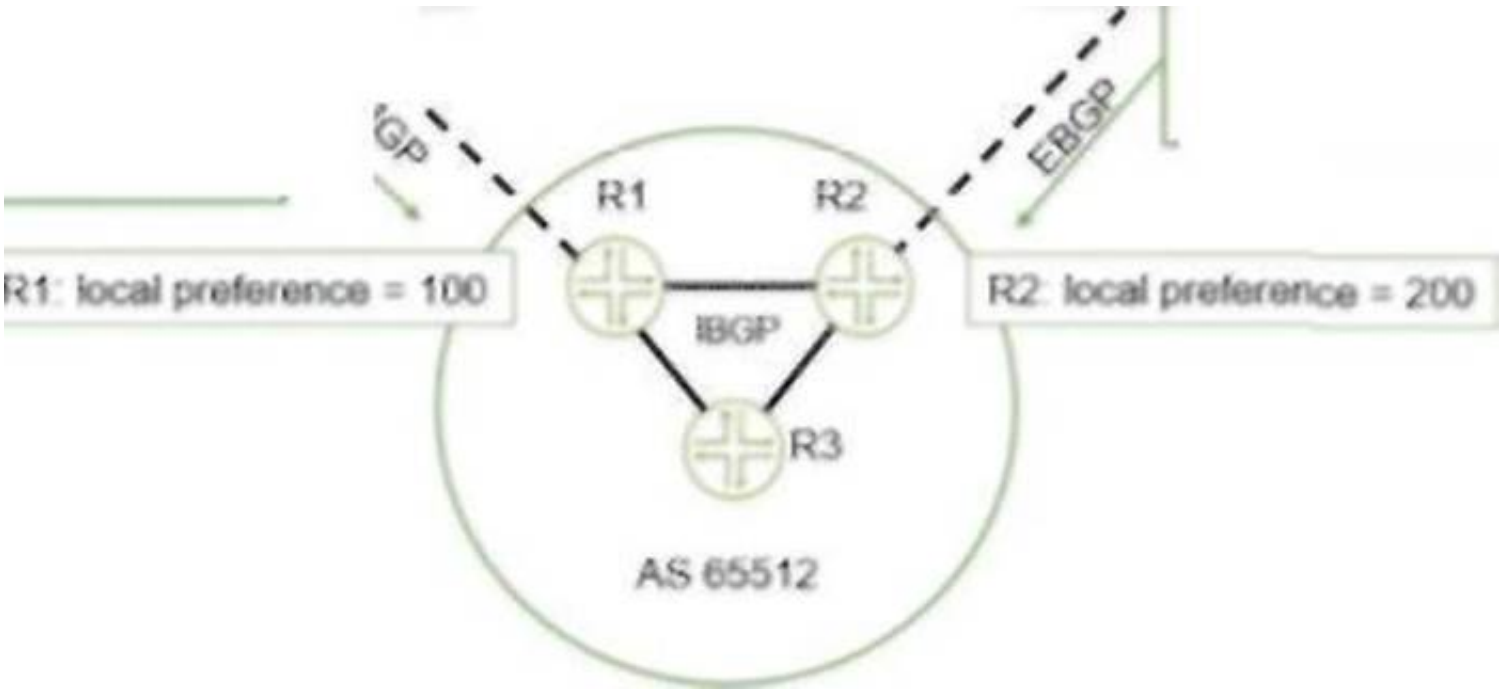
```
user@R1> show bgp summary
Threading mode: BGP I/O
Default eBGP mode: advertise - accept, receive - accept
Groups: 1 Peers: 1 Down peers: 1
Table          Tot Paths  Act Paths Suppressed    History Damp State    Pending
inet.0
                       0          0          0          0          0          0
Peer                     AS      InPkt     OutPkt    OutQ   Flaps Last Up/Dwn
State|#Active/Received/Accepted/Damped...
192.168.200.2         64512          0          0       0       0        1:01 Active
user@R1> show configuration routing-options
autonomous-system 64512;
user@R1> show configuration protocols
bgp {
    group Internal {
        type internal;
        local-address 192.168.200.1;
        neighbor 192.168.200.2;
    }
```

Referring to the exhibit, internal BGP between R1 and R2 is not establishing. What is the problem In this scenario?

A. R1 does not have a route to 192.168.200.2.
B. R1 and R2 must each have unique AS numbers.
C. R1 needs to be configured with an explicit router ID.
D. R1 needs to be configured with a next-hop self policy.

Answer: A

NEW QUESTION 8
Exhibit
S Exhibit
LSI1 A AS 65501 ISPB AS 65502
Advertised Prefixes: 172.20.0.0/24 172.20.20.0/24 172.20.21.0/24
\ N
Advertised Prefixes: 172.20.0.0/24 172.20.1.0/24



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

A. Devices in AS 65512 will prefer ISP A for traffic destined to the 172.20.21.0/24 network.
B. Devices In AS 65512 will prefer ISP A for traffic destined to the 172.20.0.0/24 network.
C. Devices in AS 65512 will prefer ISP B for traffic destined to the 172.20.21.0/24 network.
D. Devices In AS 65512 will prefer ISP B for traffic destined to the 172.20.0.0/24 network.

Answer: C

NEW QUESTION 9
Exhibit

Exhibit

```
[edit]
user@R1# show policy-options
policy-statement next-hop-self-policy {
    term alter-next-hop {
        then {
            next-hop self;
        }
    }
}
[edit]
user@R1# show protocols bgp
group int-64503 {
    type internal;
    local-address 192.168.100.1;
    neighbor 192.168.100.2;
}
group ext-64501 {
    type external;
    peer-AS 64501;
    neighbor 172.30.1.2;
}
```

Referring to the exhibit, where should next-hop-self-policy be applied to alter the next-hop value?

A. The policy is applied as an export policy for the group int-64503.
B. The policy is applied as an export policy for the group ext-64501.
C. The policy is applied as an import policy for the group int- 64 503.
D. The policy is applied as an Import policy for the group ext-64501.

Answer: D

NEW QUESTION 10
Exhibit

Exhibit

```
root@R1> show configuration protocols isis
interface ge-0/0/0.0 {
}
interface ge-0/0/1.0 {
}
interface lo0.0;
level 1 disable;
level 2 wide-metrics-only;
reference-bandwidth 100g;
root@R1> show configuration interfaces ge-0/0/0
unit 0 {
    family inet {
        address 10.1.2.1/30;
    }
    family inet {
        address 10.1.2.1/30;
    }
    family inet6;
    family mpls;
}
root@R1> show isis adjacency
Interface             System         L State       Hold (secs) SNPA
ge-0/0/1.0            R6             2  Up                   19
```

You configured interface ge-0/070.0 to run IS-IS. but this interface does not appear in the output of the show isis adjacency command as shown in the exhibit. What is the problem in this scenario?

A. This is a Gigabit Ethernet interface, that is incompatible with the reference-bandwidth 100g statement.
B. The family iso statement must be added to the logical interface.
C. The router at the other end of the link Is not sending any IS-IS Hello messages.
D. The router at the other end of the link is a Level 1 only router.

Answer: B

NEW QUESTION 10
You want to see a detailed list of all established BGP sessions. In this scenario, what would be a valid command to accomplish this task?

A. show bgp neighbor
B. show bgp summary
C. show rouse receive-protocol bgp <neighbor IP address>
D. show rouse protocol bgp

Answer: D

NEW QUESTION 13
Which BGP attribute Is used to detect touting loops?

A. AS path
B. MED
C. local preference
D. next hop

Answer: A

NEW QUESTION 17
Which two interface types are used as tunnel endpoints? (Choose two.)

A. ae
B. ip
C. ge
D. gr

Answer: BC

NEW QUESTION 22
You are asked to create connections between routing instances on the same Junos device and route between the connected Instances. What are two ways to accomplish this task? (Choose two.)

A. Use physical interfaces.
B. Use an IRB interface.
C. Use logical tunnel interfaces.
D. Use loopback interfaces.

Answer: AB

NEW QUESTION 23
You are adding an IPv6 configuration to an Interface on a Junos device. In this scenario, which statement is correct?

A. The link local address must be manually configured within the fdO0::/8 prefix range.
B. The link local address must be manually configured within the fe80::/10 prefix range.
C. The link local address is automatically created using the MAC address within the fe80::'l0 prefix range.
D. The link local address is automatically created using the MAC address within the fd00::/8 prefix range.

Answer: D

NEW QUESTION 25
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