

JN0-363 Dumps

Service Provider Routing and Switching Specialist (JNCIS-SP)

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NEW QUESTION 1

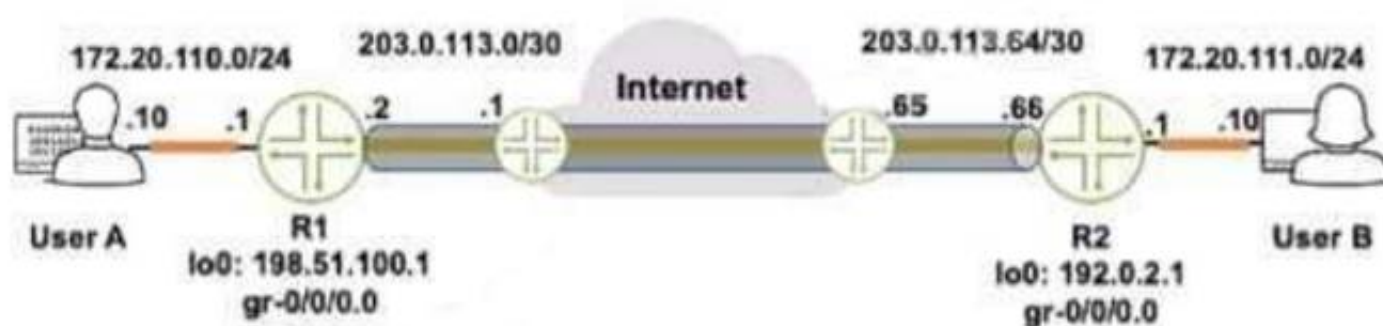
What are three well-known mandatory BGP attributes? (Choose three.)

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

Answer: ABE

NEW QUESTION 2

Exhibit



Referring to the exhibit, how do you verify the status of the tunnel from R1?

- A. Issue the ping 172.20.111.10 source 172.20.110.1 command.
- B. Issue the ping 172.20.111.10 source 198.51.100.1 command.
- C. Issue the ping 172.20.111.10 source 203.0.113.2 command.
- D. Issue the ping 172.20.111.10 source 192.0.2.1 command.
- E. Issue the ping 172.20.111.10 source 192.0.2.1 command.

Answer: C

NEW QUESTION 3

Which two statements are correct about the way that BGP propagates routes by default? (Choose two.)

- A. A route learned by EBGP will be re-advertised to IBGP peers.
- B. A route learned by IBGP will not be re-advertised to IBGP peers.
- C. A route learned by EBGP will not be re-advertised to IBGP peers.
- D. A route learned by IBGP will be re-advertised to IBGP peers.

Answer: CD

NEW QUESTION 4

Which two LSA types are permitted in OSPF totally stubby areas? (Choose two.)

- A. Type 1
- B. Type 3
- C. Type 5
- D. Type 7

Answer: CD

NEW QUESTION 5

Which two statements are correct when using LDP? (Choose two.)

- A. The inet.3 table will contain only the paths explicitly defined.
- B. The inet.3 table will contain a full mesh of label-switched paths to other LDP-enabled routers.
- C. LDP label-switched paths are created by configuring LDP on at least one physical router interface.
- D. LDP label-switched paths are created by configuring LDP on the loopback interface.

Answer: BC

NEW QUESTION 6

Exhibit

Exhibit

```
user@R2> show ospf route
Topology default Route Table:
```

Prefix	Path	Route	NH	Metric	NextHop	Nexthop
	Type	Type	Type		Interface	addr/label
192.168.1.1	Intra	AS BR	IP	1	ge-0/0/3.0	172.26.1.1
192.168.1.3	Intra	Area BR	IP	1	ge-0/0/1.0	172.26.2.2
172.18.1.0/24	Ext2	Network	IP	0	ge-0/0/3.0	172.26.1.1
172.26.1.0/30	Intra	Network	IP	1	ge-0/0/3.0	
172.26.2.0/30	Intra	Network	IP	1	ge-0/0/1.0	
172.26.3.0/30	Intra	Network	IP	100	ge-0/0/2.0	
172.26.4.0/30	Inter	Network	IP	2	ge-0/0/1.0	172.26.2.2
192.168.1.1/32	Ext2	Network	IP	1	ge-0/0/3.0	172.26.1.1
192.168.1.2/32	Intra	Network	IP	0	lo0.0	
192.168.1.3/32	Intra	Network	IP	1	ge-0/0/1.0	172.26.2.2
192.168.1.4/32	Inter	Network	IP	2	ge-0/0/1.0	172.26.2.2

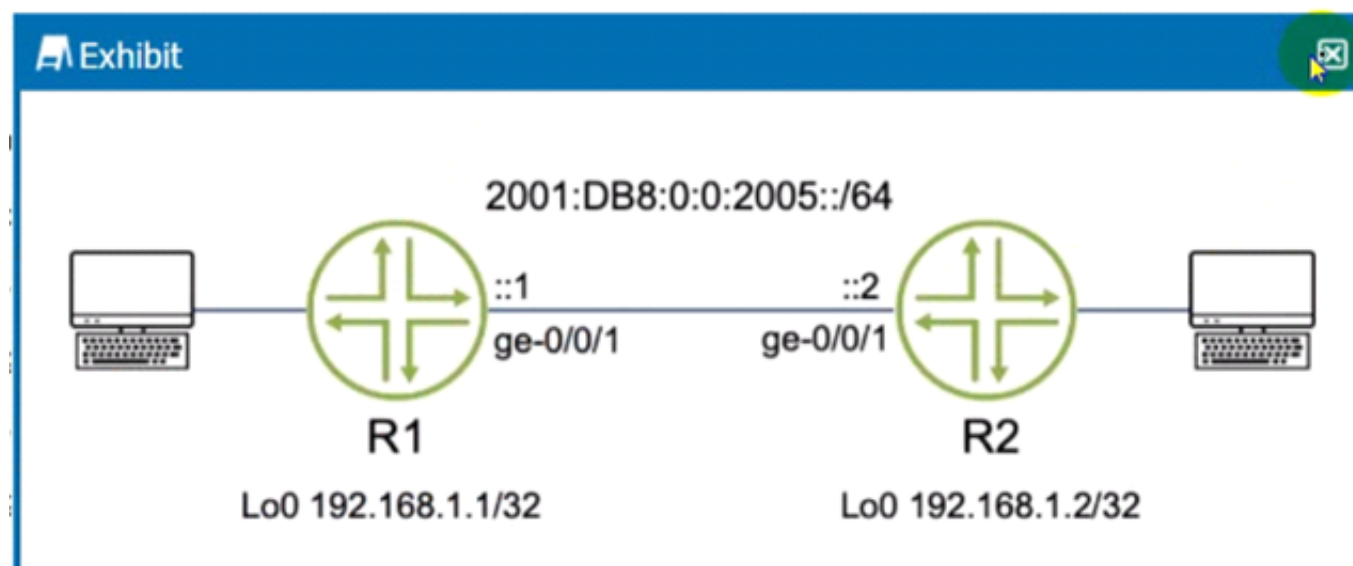
Which prefix in the output shown in the exhibit is an external prefix injected by an OSPF router?

- A. 192.168.1.3
- B. 172.18.1.0/24
- C. 192.108.1.4
- D. 172.26.4.0/30

Answer: D

NEW QUESTION 7

Exhibit



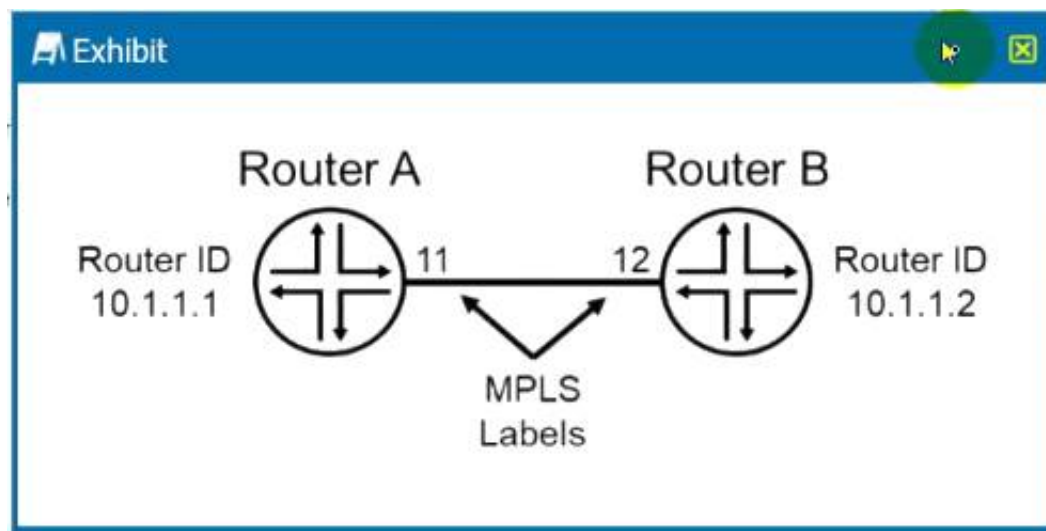
You are asked to configure OSPF between routers R1 and R2 using IPv6 addresses. Which two tasks will accomplish your objective? (Choose two.)

- A. Issue the `set protocols ospf area 0.0.0.0 interface ge-0/0/1.0` command.
- B. Under the [edit routing-options] hierarchy, configure a 32-bit router ID.
- C. Issue the `set protocols ospf3 area 0.0.0.0 interface ge-0/0/1.0` command.
- D. Under the [edit routing-options] hierarchy, configure a 128-bit router ID.

Answer: AD

NEW QUESTION 8

Exhibit



The routers shown in the exhibit are configured for segment routing.
In this scenario, what is the adjacency SIO that Router B advertises to Router A?

- A. 12
- B. 10.1.1.1
- C. 10.1.1.2
- D. 11

Answer: B

NEW QUESTION 9

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          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 10

Exhibit

```

[edit]
user@router# set routing-options nonstop-routing
[edit]
user@router#

```

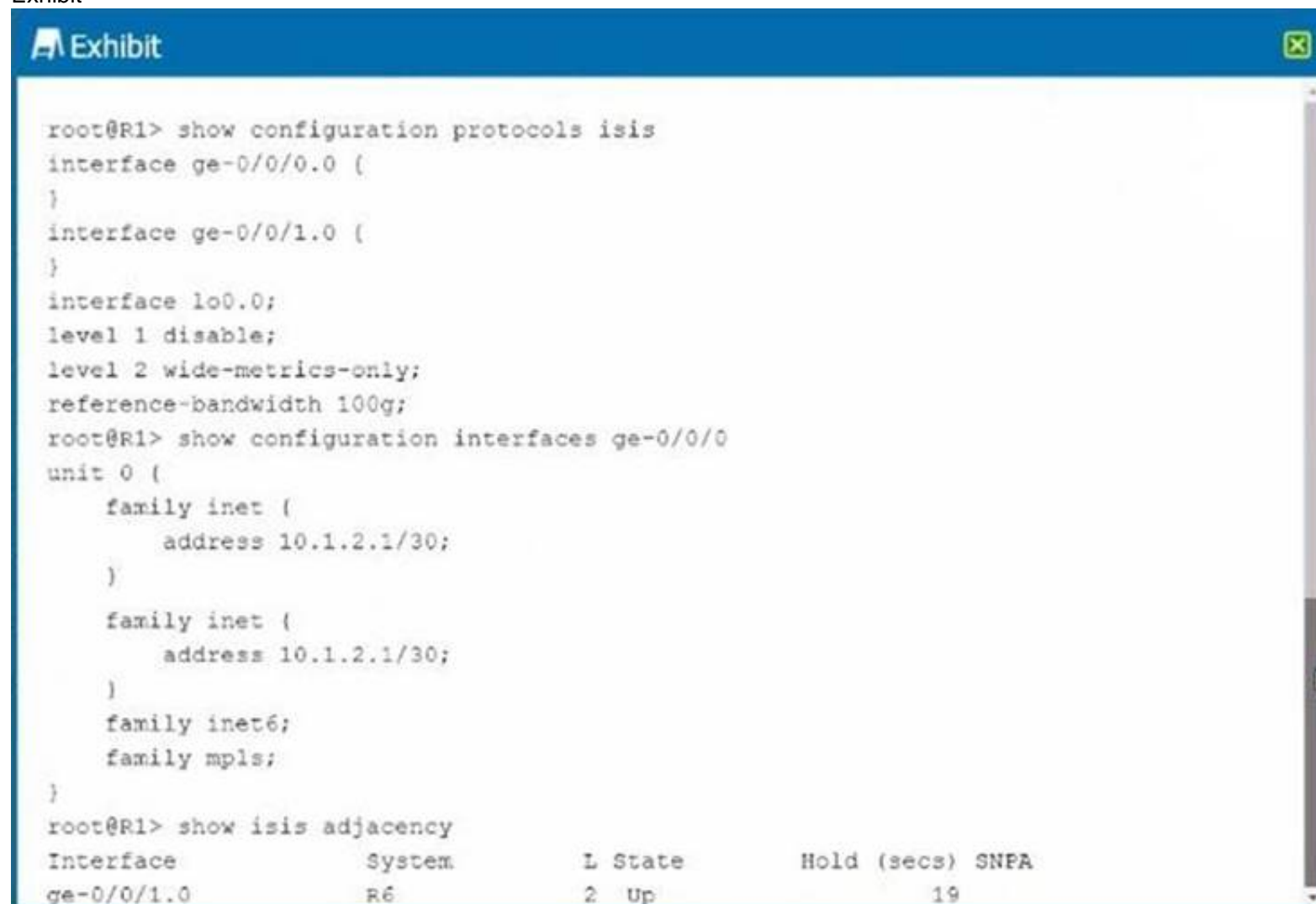
Referring to the exhibit, which two additional steps should you lake to fully configure NSR? (Choose two.)

- A. You should configure the max period for NSR precision timers.
- B. You must configure GRES.
- C. You must configure graceful restart.
- D. You should configure commit synchronization.

Answer: AB

NEW QUESTION 10

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-0/0/1.0 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 13**

Which configuration setting prohibits a static route from being redistributed by a dynamic routing protocol?

- A. route-filter
- B. no-readvertise
- C. qualified-next-hop
- D. passive

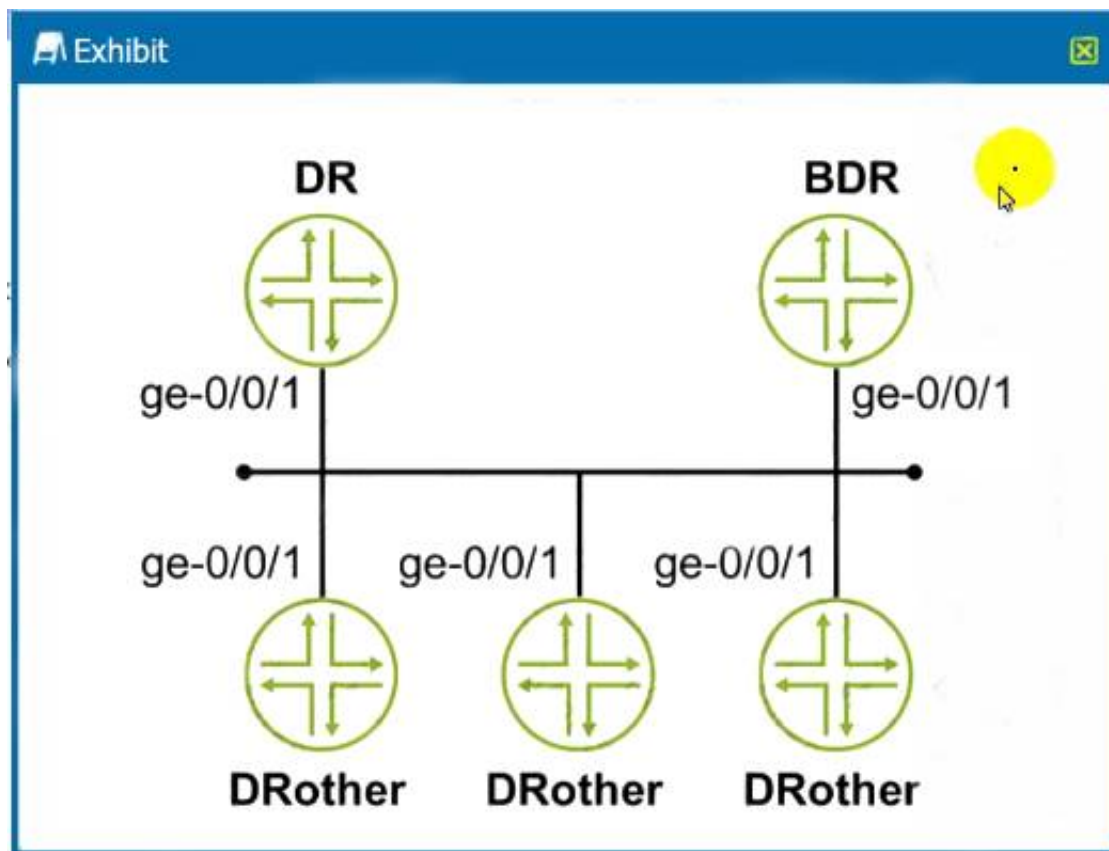
Answer: B**NEW QUESTION 15**

You are bringing a new network online with three MX Series devices enabled for STP. No root bridge priority has been configured. Which statement is true in this scenario?

- A. The device with the lowest MAC address will be elected as the root bridge.
- B. The device with the highest MAC address will be elected as the root bridge.
- C. The device with the lowest numerical lo0 IP address will be elected as the root bridge.
- D. The device with the highest numerical lo0 IP address will be elected as The bridge.

Answer: A**NEW QUESTION 16**

Exhibit



You are asked to configure the OSPF environment to prevent the DRothes routers from participating in DR/BDR election. Referring to the exhibit, which command will accomplish this task?

- A. set protocols ospf area 0.0.0.0 interface ge-0/0/1 priority 255
- B. set protocols ospf area 0.0.0.0 interface ge-0/0/1 priority 0
- C. set protocols ospf area 0.0.0.0 interface ge-0/0/1 interface-type nbma
- D. set protocols ospf area 0.0.0.0 interface ge-0/0/1 interface-type p2p

Answer: A

NEW QUESTION 21

Exhibit

```
[edit routing-options]
user@R1# show
static {
  defaults {
    preference 20;
  }
  route 0.0.0.0/0 {
    next-hop 172.24.0.1;
    preference 5;
  }
  route 172.24.0.0/24 next-hop [ 172.24.0.100 172.24.0.101 ];
forwarding-table {
  export lbpp;
}
[edit]
user@R1# show policy-options policy-statement lbpp
term 1 {
  then {
    load-balance per-packet;
```

Which type of load balancing is shown in the exhibit?

- A. elastic load balancing
- B. per-packet load balancing
- C. per-flow load balancing
- D. network load balancing

Answer: D

NEW QUESTION 24

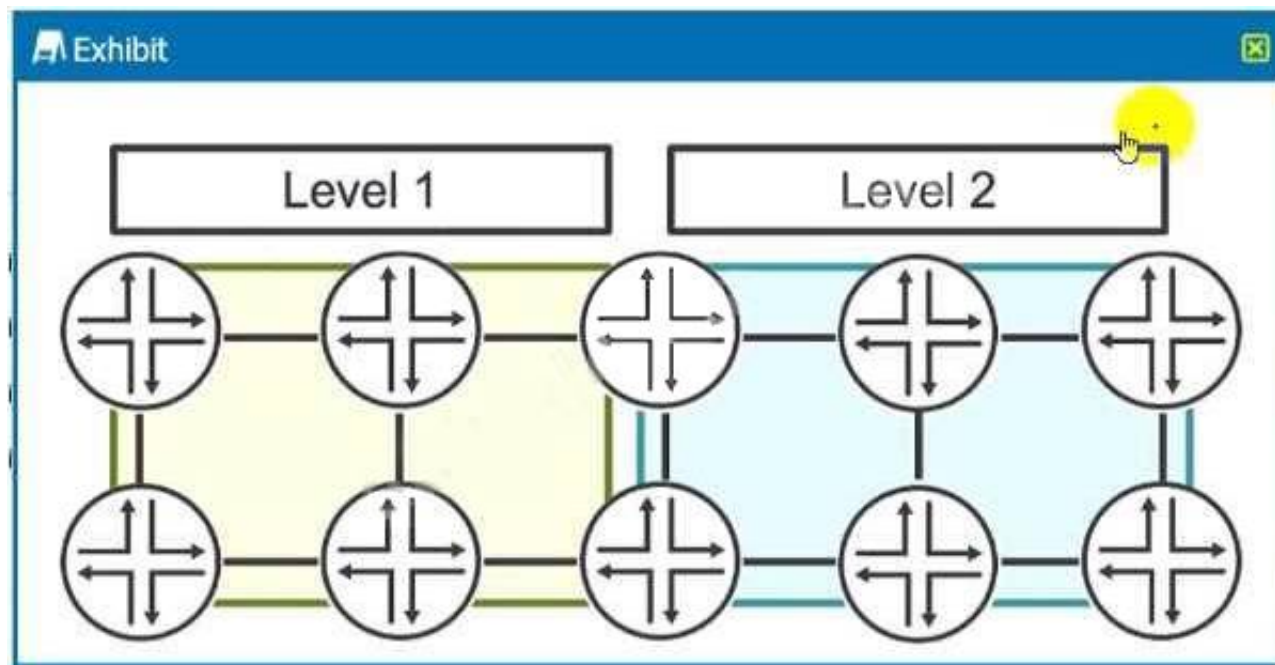
Which two statements are correct about the community BGP attribute on a Junos device? (Choose two.)

- A. The community attribute is a mandatory BGP attribute.
- B. If the community attribute is present, it is ignored and deleted in the BGP updates.
- C. If the community attribute is present, it should be passed unchanged in the BGP updates.
- D. The community attribute is an optional BGP attribute.

Answer: AC

NEW QUESTION 25

Exhibit



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

- A. Prefixes in Level 1 will be redistributed to Level 2.
- B. Prefixes In Level 2 will be not redistributed to Level 1.
- C. Prefixes in Level 2 will be redistributed to Level 1.
- D. Prefixes in Level 1 will not be redistributed to Level 2.

Answer: C

NEW QUESTION 26

Exhibit

```
user@router-re0> show system s?
```

Possible completions:

services	Show service applications information
snapshot	Show snapshot information
software	Show loaded JUNOS extensions
statistics	Show statistics for protocol
storage	Show local storage data

You have configured graceful RE switchover (GRES), however you cannot complete the show system switchover command.

Referring to the exhibit, what is the problem?

- A. The command is only available if non-stop routing is enabled.
- B. The command is only available on the backup Routing Engine.
- C. The command is only available If a backup router is configured.
- D. The command is only available If graceful restart is enabled.

Answer: B

NEW QUESTION 29

Exhibit



The exhibit shows a terminal window with the following output:

```
user@router> show mpls lsp ingress detail
Ingress LSP: 1 sessions
192.168.0.3
  From: 0.0.0.0, State: Dn, ActiveRoute: 0, LSPname: to-R3
  ActivePath: (none)
  LSType: Static Configured, Penultimate hop popping
  LoadBalance: Random
  Follow destination IGP metric
  Encoding type: Packet, Switching type: Packet, GPID: IPv4
  LSP Self-ping Status : Enabled
  Primary                               State: Dn
    Priorities: 7 0
    SmartOptimizeTimer: 180
    Flap Count: 0
    MBB Count: 0
    Will be enqueued for recomputation in 18 second(s).
    1 Mar  9 23:22:22.998 CSPP: could not determine self
user@router> show ted database
TED database: 0 ISIS nodes 0 INET nodes
[edit protocols]
user@router# show
ospf {
  area 0.0.0.0 {
    interface ge-0/0/2.0;
    interface ge-0/0/4.0;
  }
}
rsvp {
  interface all;
}
bgp {
  group Int {
    type internal;
    local-address 192.168.0.1;
    export nhs;
    neighbor 192.168.0.3;
  }
}
mpls {
  label-switched-path to-R3 {
    to 192.168.0.3;
  }
  interface all;
}
```

The LSP is not establishing correctly.

Referring to the exhibit, what should you do to solve the problem?

- A. Enable traffic engineering for the OSPF protocol.
- B. Enable traffic engineering for the IS-IS protocol.
- C. Enable traffic engineering for the BGP protocol.
- D. Enable traffic engineering for the RSVP protocol.

Answer: D

NEW QUESTION 30

You are asked to configure an LSP which uses the OSPF link state database for path computations. Which two statements are correct in this scenario? (Choose two.)

- A. You must use the no-cspf parameter in the label-switched-path configuration.
- B. Traffic engineering extensions are enabled by default in OSPF.
- C. Traffic engineering extensions are not enabled by default in OSPF.
- D. You must use the policing parameter in the label-switched-path configuration.

Answer: AC

NEW QUESTION 34

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