

## Exam Questions JN0-348

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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**NEW QUESTION 1**

Exhibit.

\*\*\*Exhibit is Missing\*\*\*

Which two statements are correct. (Choose two.)

- A. Route 2001:2244:3311:321:233::128 has been prepended.
- B. The active path to 2001:2244:3311:321:233::128 will exist using interface irb.433.
- C. Route 2001:2244:3311:321:233::128 will be advertised to an EBGP peer in AS 62553.
- D. The AS path shows two hops to their IBGP routers within autonomous system 62553.

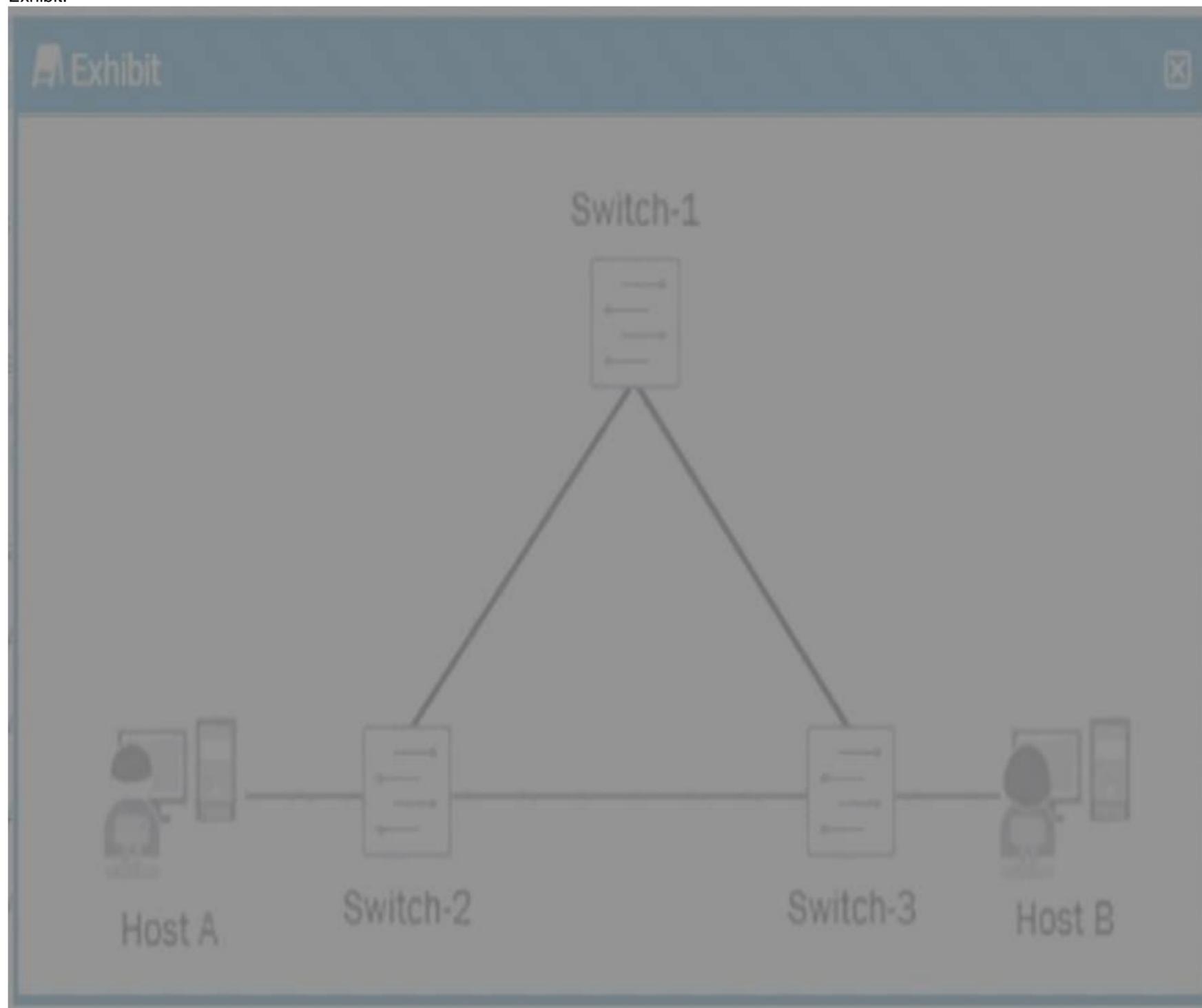
**Answer: AD****NEW QUESTION 2**

How many bytes of overhead does an IP-IP tunnel add to a packet?

- A. 24 bytes
- B. 14 bytes
- C. 20 bytes
- D. 28 bytes

**Answer: C****NEW QUESTION 3**

Exhibit.



A number of reports from end users indicate that internal and external communications are intermittent and not reliable. You verified the status of the switch ports and have determined that they are up and operational. You also noticed a very high level of link bandwidth utilization on those same ports. The current topology of the affected environment is shown in the exhibit.

What would be the cause of the reported issues?

- A. A lack of port-based ACLs filtering the traffic flows.
- B. A malformed route-based ACL Improperly filtering traffic flows.
- C. A misconfigured interior gateway protocol (IGP).
- D. A lack of a loop-prevention mechanism or protocol.

Answer: D

**NEW QUESTION 4**

Click the Exhibit button.

```
{master:0}
user@switch> show spanning-tree interface
```

Spanning tree interface parameters for instance 0

Interface	Port ID	Designated port ID	Designated bridge ID	Port Cost	State	Role
ge-0/0/8.0	128:521	128:521	8192.50c58daedb41	200	FWD	DESG
ge-0/0/9.0	64:522	64:522	8192.50c58daedb41	2000	FWD	DESG
ge-0/0/14.0	240:527	240:527	8192.50c58daedb41	20000	FWD	DESG
ge-0/0/15.0	128:528	128:528	8192.50c58daedb41	200000	FWD	DESG

Based on the output shown in the exhibit, which statement is correct?

- A. This switch has been elected as the root bridge
- B. This switch has a bridge priority of 32k
- C. The ge-0/0/15 interface is using the default port cost
- D. The ge-0/0/9 interface is using the default priority value

Answer: A

**NEW QUESTION 5**

What are two characteristics of IS-IS CSNPs? (Choose two.)

- A. IS-IS CSNPs contains header information for all link-state PDUs.
- B. IS-IS CSNPs are used to request a copy of a missing link state PDU.
- C. IS-IS CSNPs are used to maintain the link-state database synchronization.
- D. IS-IS CSNPs contain header information for specific requested link-state PDUs.

Answer: AC

**NEW QUESTION 6**

You want to advertise only a default route into a new area, which will be called area7. In this scenario, which configuration statement would solve this problem?

- A. User@host t# set protocols ospf area 0.0.0.7 nssa default-lsa default-metric 10
- B. User@host # set protocols ospf area 0.0.0.7 stub no-summaries
- C. user@host # set protocols ospf area 0.0.0.7 stub default—metric 10
- D. user@host # set protocols ospf area 0.0.0.7 stub

Answer: C

**NEW QUESTION 7**

Which statement is true about IP-IP tunnels?

- A. The time-to-live value of the original packet is decremented.
- B. IP-IP tunnels are protocol agnostic.
- C. The packet is encapsulated unchanged before entering the tunnel
- D. The packet header is replaced before entering the tunnel

Answer: C

**NEW QUESTION 8**

Which Junos feature allows you to combine multiple interface into a single bundle?

- A. VRRP
- B. Virtual Classis
- C. LAG
- D. NSB

Answer: C

**NEW QUESTION 9**

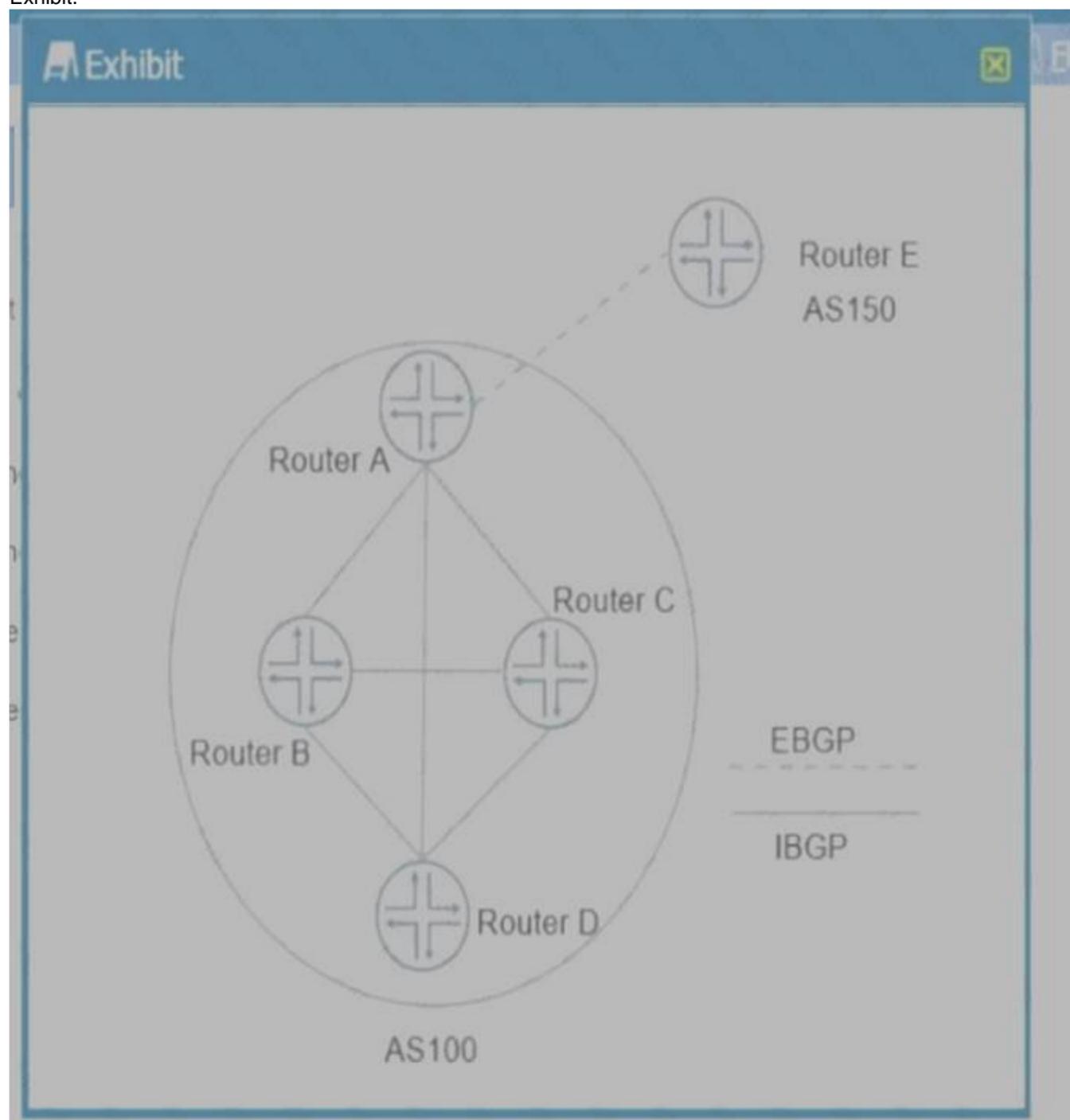
Which two sequences correctly describe the processing order of firewall filters on an EX Series switch? (Choose two.)

- A. router filter > VLAN filter > port filter > transmit packet
- B. port filter > VLAN filter > router filter > transmit packet
- C. receive packet > port filter > VLAN filter > router filter
- D. receive packet > router filter > VLAN filter > port filter

Answer: BD

NEW QUESTION 10

Exhibit.



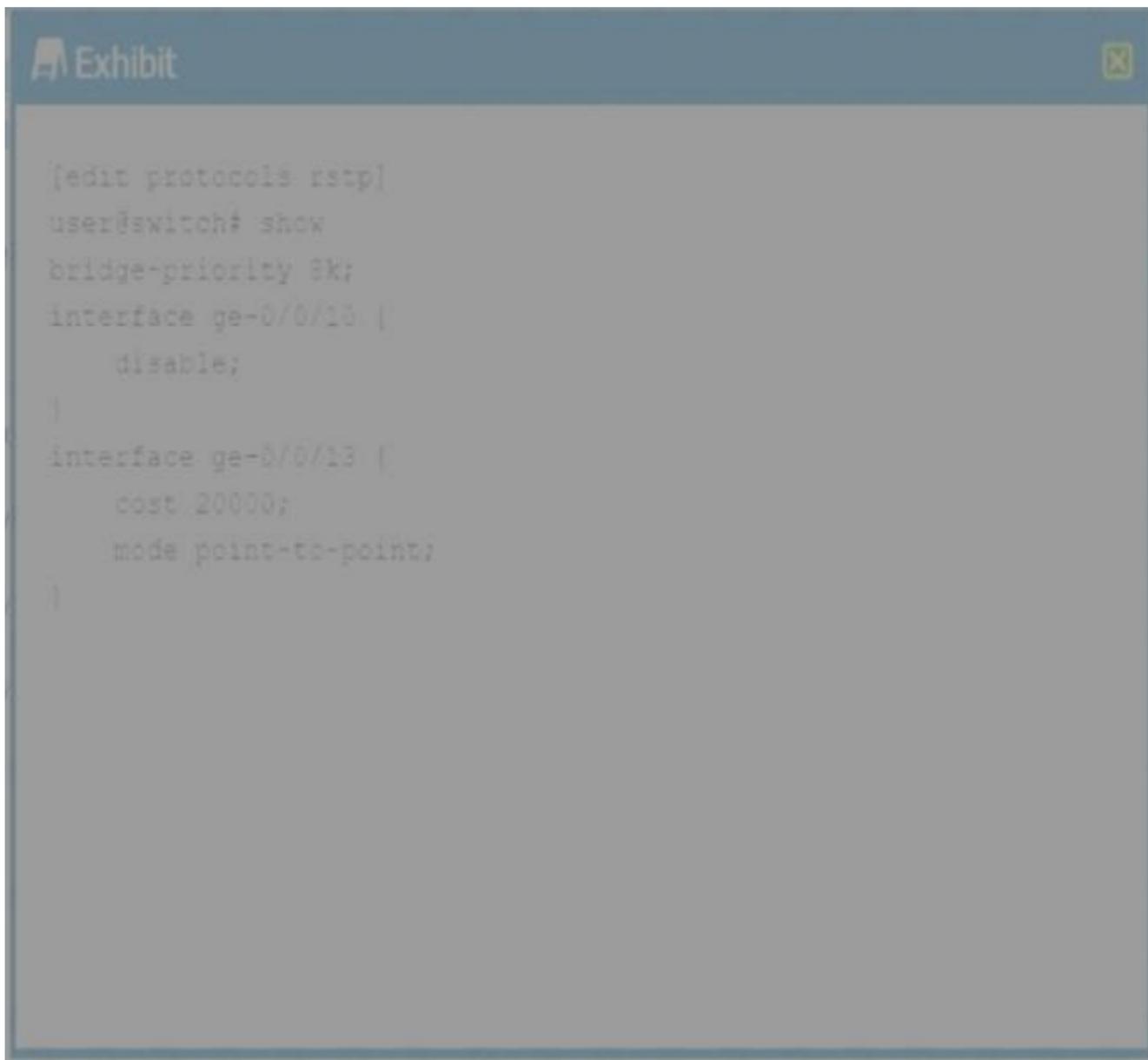
Which two statements are correct? (Choose two.)

- A. Router A sends routes learned from Router E to Router B, Router C, and Router D.
- B. Router A does not send routes learned from Router D to Router B and Router C.
- C. Router A sends routes learned from Router D to Router B and Router C.
- D. Router A does not send routes learned from Router E to Router B, Router C, and Router D.

Answer: AB

NEW QUESTION 10

Exhibit.



```
[edit protocols rstp]
user@switch# show
bridge-priority 8k;
interface ge-0/0/10 {
  disable;
}
interface ge-0/0/13 {
  cost 20000;
  mode point-to-point;
}
```

Which two statements are correct? (Choose two.)

- A. The ge-0/0/10 interface will not participate in the RSTP topology.
- B. This device must be selected as the root bridge.
- C. The ge-0/0/13 interface will be selected as the forwarding interface.
- D. The ge-0/0/10 interface will be part of the RSTP topology but will block incoming BPDUs.

**Answer:** AC

#### NEW QUESTION 12

You are adding a new EX4300 member switch to your existing EX4300 Virtual Chassis. However, the new member is not running the same Junos version as the other members.

By default, what is the expected behavior in this scenario?

- A. The virtual Chassis will transition into a brain situation between the existing master Routing Engine and the switch running the different version.
- B. The new switch will be assigned a member ID and then placed in an inactive state.
- C. The new switch will be assigned a member ID and then placed in an inactive state.
- D. The new switch is not recognized by the virtual Chassis.

**Answer:** C

#### NEW QUESTION 17

An EBGP session sources its TCP connection from which IP address?

- A. The IP address of the primary address assigned to the loopback interface.
- B. The IP address of the preferred address assigned to the loopback interface.
- C. The IP address of the interface that connects the two BGP speakers.
- D. The IP address assigned as the router ID.

**Answer:** C

#### NEW QUESTION 19

Which two characteristics are true for EBGP peerings? (Choose two.)

- A. EBGP peers must be directly connected.
- B. EBGP connects peer device in the same autonomous system.
- C. EBGP connect peer devices in two different autonomous systems.
- D. EBGP peers can be connected over a multihop connection.

**Answer:** CD

**NEW QUESTION 23**

Which two routers belong to the 172.16.0.0/22 aggregate route? (Choose two.)

- A. 172.16.4.0/24
- B. 172.16.0.0/24
- C. 172.16.5.0/24
- D. 172.16.3.0/24

**Answer:** BD

**NEW QUESTION 26**

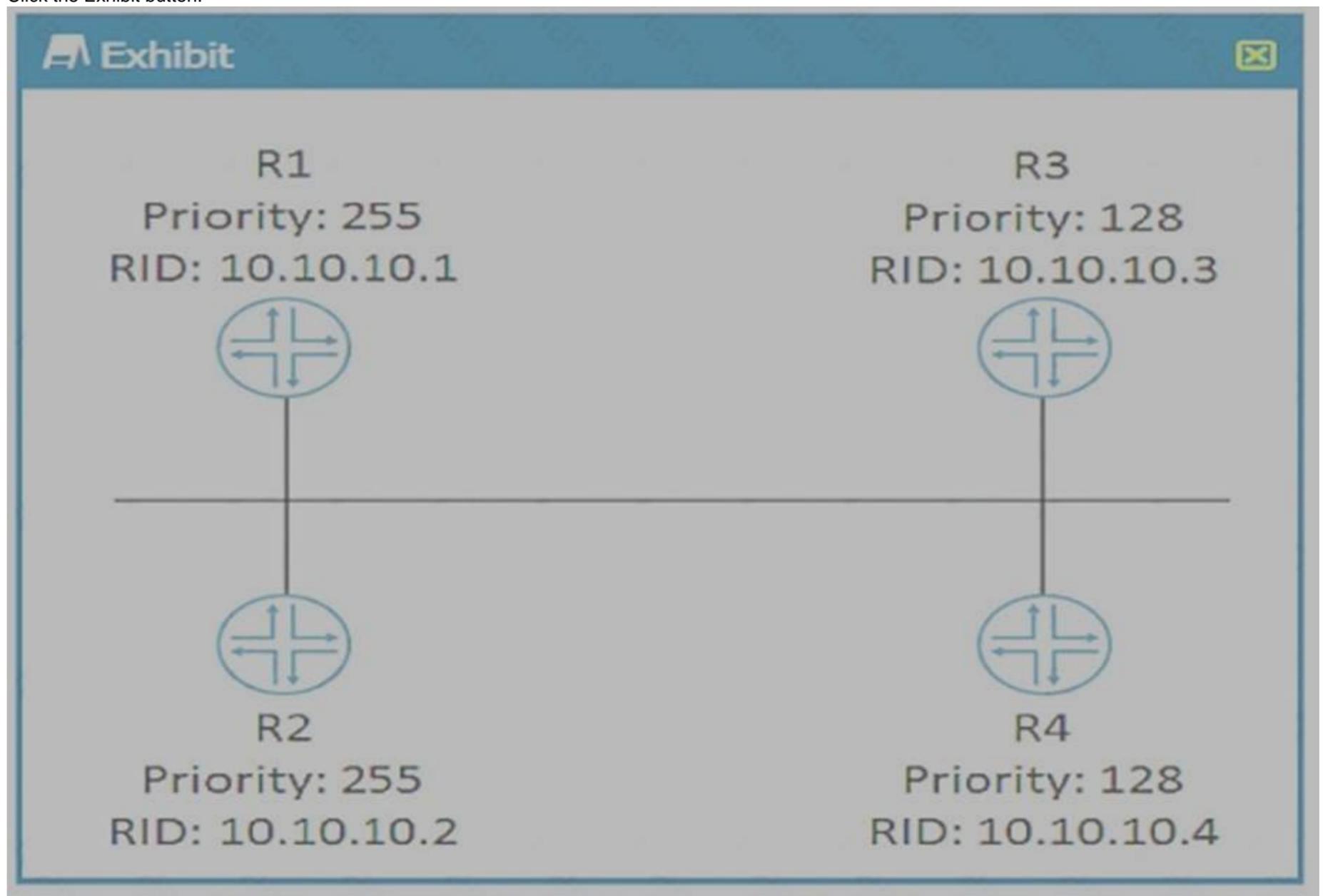
You have configured the route with an IS-IS metric of 2048. However, the IS-IS interface metric of 63 is being applied for the interface of this router. What must you do to enable larger metric value?

- A. Enable wide metrics.
- B. Disable narrow metrics.
- C. Restart the IS-IS protocol.
- D. Enable level 1 IS-IS routing.

**Answer:** A

**NEW QUESTION 31**

Click the Exhibit button.



Referring to the exhibit, which router becomes the OSPF DR when all routers are powered on at the same time?

- A. R3
- B. R4
- C. R1
- D. R2

**Answer:** D

**NEW QUESTION 35**

You want to use filter-based forwarding (FBF) to forward traffic sourced from subnet 10.0.0.0/24 to a specific destination. Which two routing instance types would enable you to accomplish this task? (Choose two.)

- A. virtual routing and forwarding
- B. virtual router
- C. forwarding
- D. virtual switch

Answer: AB

### NEW QUESTION 38

What are two methods for reducing the size of an OSPF link-state database? (Choose two.)

- A. Use unique router IDs where possible.
- B. Use identical link metrics where possible.
- C. Use point-to-point interface types where possible
- D. Use stub areas where possible.

Answer: CD

### NEW QUESTION 42

Click the Exhibit button.

```
user@R1# show interfaces lo0
unit 0 {
    family inet {
        address 10.42.0.1/32;
    }
    family iso {
        address 49.0002.0010.0042.0001.00;
    }
}
```

```
user@R1# show protocols isis
interface ge-0/0/1.0 {
    level 2 disable;
}
interface lo0.0;
```

```
user@R2# show interfaces lo0
unit 0 {
    family inet {
        address 10.42.0.2/32;
    }
    family iso {
        address 49.0001.0010.0042.0002.00;
    }
}
```

Referring to the exhibit, which configuration change is needed for an IS-IS Level 1 adjacency between R1 and R2?

- A. Configure the lo0 family ISO address 49.0002.0010.0042.0002.00 on R2
- B. Configure the lo0 family ISO address 49.0002.0010.0042.0002.00 on R1
- C. Enable Level 2 on R1's ge-0/0/1 interface
- D. Disable Level 2 on R2's ge-0/0/1 interface

Answer: A

### NEW QUESTION 45

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