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QUESTION 1

Two neighboring routers are able to form an OSPF adjacency, but are not able to establish an IBGP neighborship.

What are two reasons for the IBGP neighborship problem? (Choose two.)

A. One of the devices has a misconfigured BGP peer address.

B. One or both of the connected interfaces are missing the family iso statement.

C. OSPF has a lower route preference than BGP.

D. A firewall filter on one of the interfaces is blocking TCP traffic.

Correct Answer: BC

QUESTION 2

You are troubleshooting a problem where external routes are not being summarized into the OSPF backbone.
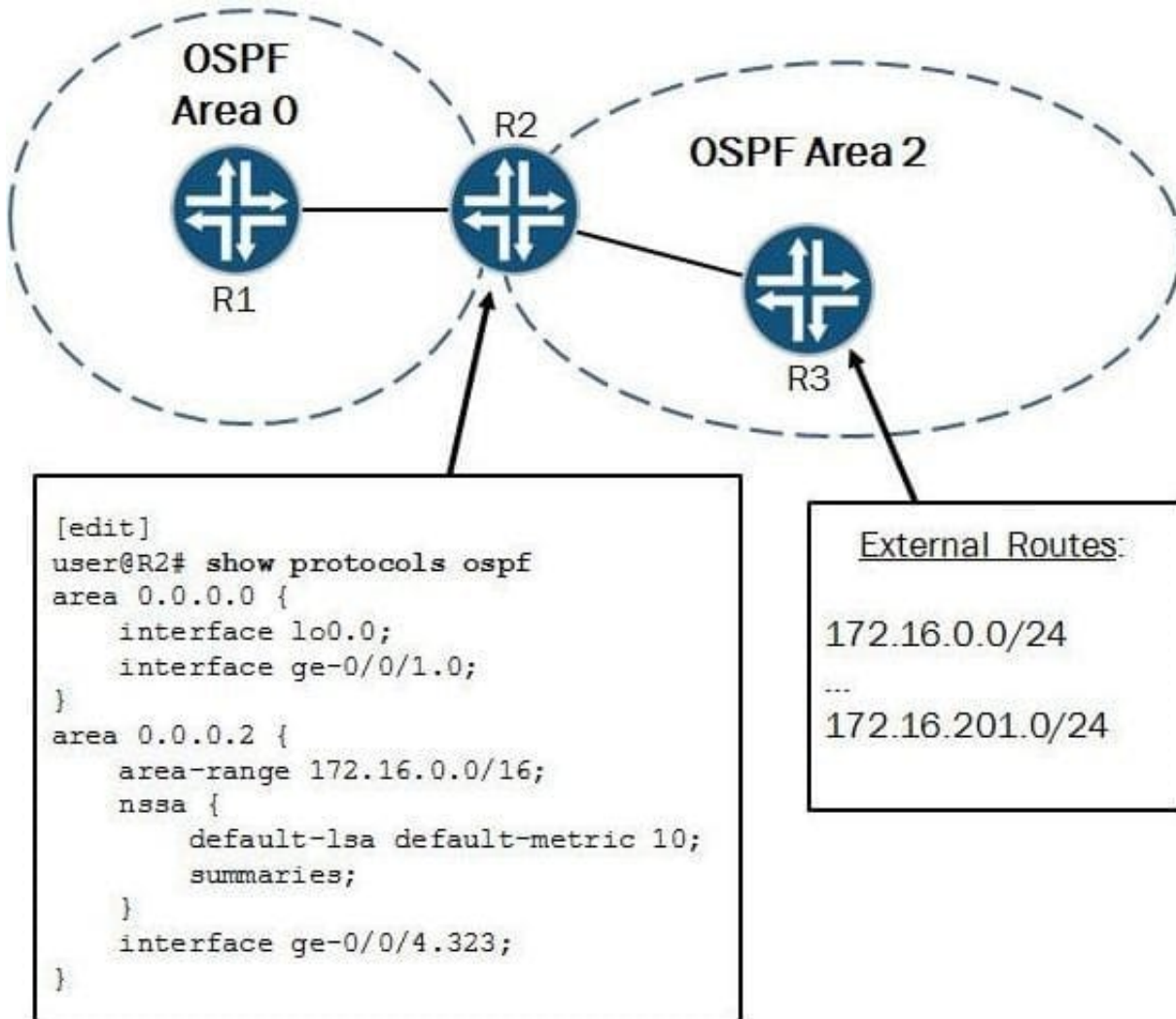
Referring to the exhibit, what needs to be done to resolve this problem?

A. The area-range parameter needs to be under Area 0.

B. The area-range parameter needs to be under the nssa hierarchy.

C. The summaries parameter needs to be removed under the/issa hierarchy.

D. The area-range parameter must include the override-metric parameter.

Correct Answer: B

QUESTION 3

You are having problems redistributing RIP routes into OSPF. Your Junos device has the following

configuration:

[edit protocols ospf]

user@router# show

import my-policy;

area 0.0.0.0 {

interface ge-0/0/0.0;

interface ge-0/0/ ;

interface ge-0/0/ {

passive;

}

}

What would resolve the problem?

A. Apply my-policy as an export policy under the [edit protocols rip] hierarchy.

B. Apply my-policy as an import policy under the [edit protocols rip] hierarchy.

C. Apply my-policy as an export policy under the [edit protocols ospf] hierarchy.

D. Use the area-range parameter instead of a routing policy.

Correct Answer: D

QUESTION 4

You recently deployed two Anycast RPs. Multicast clients in the network are reporting that they are receiving traffic from some, but not all, multicast sources.

What are two solutions for this problem? (Choose two.)

A. Configure MSDP between the Anycast RPs.

B. Configure rp-set for the Anycast RPs.

C. Configure multicast BGP between the Anycast RPs.

D. Configure the network to always use the RPT and not switch over to the SPT.

Correct Answer: AB

QUESTION 5

Your Layer 2 network uses VLAN IDs 100 through 400 and you are required to load-balance these VLANs between two different root bridges. You are currently using the default RSTP settings and notice that all VLANs are using the same root bridge.

How do you ensure the VLANs are load-balanced between two root bridges?

A. Configure MSTP with two MSTI regions and split the VLAN range between them.

B. Configure VSTP with two VLAN groups and split the VLAN range between them.

C. Configure two RSTP instances and split the VLAN range between them.

D. Configure STP and RSTP and split the VLAN range between them.

Correct Answer: A

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