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QUESTION 1

-- Exhibit -[edit]

user@R1# run show interfaces ge-1/1/2 terse

Interface Admin Link Proto Local Remote

ge-1/1/2 up up

ge-1/1/2.0 up up aenet --> ae0.0

[edit]

user@R1# run show interfaces ge-1/1/3 terse

Interface Admin Link Proto Local Remote

ge-1/1/3 up up

ge-1/1/3.0 up up aenet --> ae0.0

[edit]

user@R1# run show interfaces ae0 terse

Interface Admin Link Proto Local Remote

ae0 up down

ae0.0 up down bridge

[edit]

user@R1# show interfaces ae0

aggregated-ether-options {

lacp {

periodic slow;

system-priority 200;

}

}

unit 0 {

family bridge {

interface-mode trunk;

vlan-id-list 100;

}

}

****

[edit]

user@R2# run show interfaces ge-1/1/2 terse

Interface Admin Link Proto Local Remote

ge-1/1/2 up up

ge-1/1/2.0 up up aenet --> ae0.0

[edit]

user@R2# run show interfaces ge-1/1/3 terse

Interface Admin Link Proto Local Remote

ge-1/1/3 up up

ge-1/1/3.0 up up aenet --> ae0.0

[edit]

user@R2# run show interfaces ae0 terse

Interface Admin Link Proto Local Remote

ae0 up down

ae0.0 up down bridge

[edit]

user@R2# show interfaces ae0

aggregated-ether-options {

lacp {

periodic fast;

system-priority 100;

}

}

unit 0 {

family bridge {

interface-mode trunk;

vlan-id-list 100;

}

}

-- Exhibit -

You have configured a LAG and are now enabling LACP on the ae0 interface. You have configured and committed the configuration as shown in the exhibit. However, the exhibit also shows that the ae0 interface is now in the up/down state.

What must you do to resolve this problem?

A. Configure both routers\\' ae0 LACP configuration to periodic fast.

B. Change the LACP system-priority of R1 to 300.

C. Configure R1\\'s LACP configuration as active.

D. Configure R2\\'s LACP configuration as passive.

Correct Answer: C

QUESTION 2

Click the Exhibit button. -- Exhibit -user@R1> show route forwarding-table destination 2.2.2.2

user@R1> show route 2.2.2.2

inet.0: 10 destinations, 10 routes (10 active, 0 holddown, 0 hidden) + = Active Route, - = Last Active, * = Both

2.2.2.2/32 *[OSPF/10] 2w3d 22:19:41, metric 1 > to 17.1.1.2 via xe-1/1/0.0

-- Exhibit -

Referring to the exhibit, which statement is true about transit traffic sent to 2.2.2.2?

A. R1 will discard the packet.

B. R1 will forward the packet.

C. R1 will redirect the packet to the Routing Engine.

D. R1 will reject the packet.

Correct Answer: A

QUESTION 3

By default, in which table are OSPF routes stored on a Junos device?

A. inet.0

B. inet.1

C. inet.2

D. inet.3

Correct Answer: A

QUESTION 4

Which two tools will help determine the path of a routing loop? (Choose two.)

A. traceroute

B. traceoptions

C. routing table data

D. SNMP

Correct Answer: AC

QUESTION 5

Click the Exhibit button.

-- Exhibit -[edit]

user@router# show interfaces

ge-1/1/2 {

vlan-tagging;

unit 100 {

vlan-id 100;

family inet {

address 192.168.0.1/30;

}

}

}

lo0 {

unit 0 {

family inet {

address 10.10.10.1/32;

}

}

}

[edit]

user@router# show protocols ospf

area 0.0.0.0 {

interface ge-1/1/2.0 {

interface-type p2p;

metric 250;

}

interface lo0.0;

}

[edit]

user@router# run show ospf interface

Interface State Area DR ID BDR ID Nbrs

lo0.0 DR 0.0.0.0 10.10.10.1 0.0.0.0 0

[edit]

user@router#

-- Exhibit -

Referring to the exhibit, why does only the loopback interface appear in the show ospf interface output?

A. The interface-type is not configured properly on the ge-1/1/2 interface.

B. The incorrect logical unit for the ge-1/1/2 interface is configured under the OSPF hierarchy.

C. The ge-1/1/2 interface is configured under the wrong OSPF area.

D. The metric configured on ge-1/1/2 is not valid.

Correct Answer: B