



JN0-690^{Q&As}

Junos Troubleshooting

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QUESTION 1

You have been asked to troubleshoot an interface that is flapping. Which three tools would you use to isolate the cause? (Choose three.)

- A. syslog messages
- B. ping utility
- C. loopback interface testing
- D. show interfaces
- E. PFE statistics

Correct Answer: ACD

QUESTION 2

-- Exhibit -Local traffic capture on r1:

Address resolution is OFF.

Listening on ge-5/3/0.0, capture size 1514 bytes

```
22:16:33.610374 Out IP (tos 0xc0, ttl 1, id 34562, offset 0, flags [none], proto: OSPF (89), length: 76) 10.1.2.1 > 224.0.0.5: OSPFv2, Hello, length 56 [len 44]
```

```
Router-ID 1.1.1.1, Backbone Area, Authentication TypeE. none (0) Options [External, LLS] Hello Timer 10s, Dead Timer 40s, Mask 255.255.255.252, Priority 128 LLS: checksum: 0xffff6, length: 3 Extended Options (1), length: 4
```

```
Options: 0x00000001 [LSDB resync]
```

```
[edit]
```

```
user@r1# run show ospf interface
```

```
Interface State Area DR ID BDR ID Nbrs
```

```
ge-5/3/0.0 PtToPt 0.0.0.0 0.0.0.0 0.0.0.0 0
```

```
lo0.1 DR 0.0.0.0 1.1.1.1 0.0.0.0 0
```

```
[edit]
```

```
user@r1# run show ospf neighbor
```

Local traffic capture on r2:

Address resolution is OFF.

Listening on ge-5/3/1.0, capture size 1514 bytes



22:16:42.238030 Out IP6 (class 0xc0, hlim 1, next-header: OSPF (89), length: 36) fe80::6687:88ff:fe6c:6769 > ff02::5: OSPFv3, Hello, length 36 Router-ID 2.2.2.2, Backbone Area Options [V6, External, Router]

Hello Timer 10s, Dead Timer 40s, Interface-ID 0.0.0.1, Priority 128 Neighbor List:

```
user@r2# run show ospf interface
```

```
OSPF instance is not running
```

-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, routers r1 and r2 are connected to each other by interfaces ge-5/3/0 and ge-5/3/1 respectively. They do not become OSPF neighbors.

Which two statements are true? (Choose two.)

- A. r1 is configured for OSPFv3.
- B. r1 is configured for OSPFv2.
- C. r2 is configured for OSPFv2.
- D. r2 is configured for OSPFv3.

Correct Answer: BD

QUESTION 3

-- 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 4

Which three steps are involved in troubleshooting any problem? (Choose three.)



- A. Reboot the device.
- B. Clearly define the problem.
- C. Outline the expected behavior.
- D. Determine who made the changes.
- E. Isolate the problem.

Correct Answer: BCE

QUESTION 5

Which command is useful in testing the correct operation of an SNMP configuration toward an NMS?

- A. show snmp rmon
- B. show snmp mib
- C. show snmp v3
- D. request snmp spoof-trap

Correct Answer: D

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