



JN0-690^{Q&As}

Junos Troubleshooting

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QUESTION 1

Click the Exhibit button.

```
-- Exhibit -May 20 22:27:04.010297 OSPF rcvd Hello 192.168.0.2 -> 224.0.0.5 (ge-1/1/2.0 IFL 343 area 0.0.0.0) May 20
22:27:04.010320 Version 2, length 44, ID 10.10.10.1, area 0.0.0.1 May 20 22:27:04.010342 checksum 0x166d,
authtype 0 May 20 22:27:04.010365 mask 255.255.255.252, hello_ivl 10, opts 0x12, prio 128 May 20 22:27:04.010387
dead_ivl 40, DR 192.168.0.2, BDR 0.0.0.0 May 20 22:27:07.891698 OSPF periodic xmit from 192.168.0.1 to 224.0.0.5
(IFL 2684276180 area 0.0.0.0) May 20 22:27:12.749988 OSPF packet ignored: area mismatch (0.0.0.1) from
192.168.0.2 on intf ge- 1/1/2.0 area 0.0.0.0 May 20 22:27:12.750071 OSPF rcvd Hello 192.168.0.2 -> 224.0.0.5
(ge-1/1/2.0 IFL 343 area 0.0.0.0) May 20 22:27:12.750095 Version 2, length 44, ID 10.10.10.1, area 0.0.0.1 May 20
22:27:12.750116 checksum 0x166d, authtype 0 May 20 22:27:12.750139 mask 255.255.255.252, hello_ivl 10, opts
0x12, prio 128 May 20 22:27:12.750161 dead_ivl 40, DR 192.168.0.2, BDR 0.0.0.0 May 20 22:27:14.393182 OSPF rcvd
Hello 192.168.0.2 -> 224.0.0.5 (ge-1/1/2.0 IFL 343 area 0.0.0.0) May 20 22:27:14.393262 Version 2, length 44, ID
10.10.10.1, area 0.0.0.0 May 20 22:27:14.393284 checksum 0x0, authtype 0 May 20 22:27:14.393307 mask
255.255.255.252, hello_ivl 50, opts 0x12, prio 128 May 20 22:27:14.393368 dead_ivl 200, DR 0.0.0.0, BDR 0.0.0.0 May
20 22:27:14.393399 OSPF packet ignored: our router ID received from 192.168.0.2 on intf ge- 1/1/2.0 area 0.0.0.0 --
Exhibit -
```

Referring to the exhibit, which two OSPF adjacency problems are present? (Choose two.)

- A. hello interval mismatch
- B. duplicate router ID
- C. area type mismatch
- D. area number mismatch

Correct Answer: BD

QUESTION 2

Click the Exhibit button.

```
-- Exhibit -user@r2# run show route 100.1.1.0/24 detail
```

```
inet.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden) 100.1.1.0/24 (1 entry, 1 announced) *Static Preference.
5
```

```
Next hop typeE. Reject
```

```
Address: 0x8f7b5a4
```

```
Next-hop reference count: 2
```

```
StatE.
```

```
Local AS: 65001
```

```
AgE. 59
```

```
Task: RT
```



Announcement bits (1): 2-KRT

AS path: 65005 I

```
user@r2# show protocols bgp
```

```
group ibgp {
```

```
type external;
```

```
export to-bgp;
```

```
neighbor 10.1.2.1 {
```

```
local-address 10.1.2.2;
```

```
family inet {
```

```
unicast;
```

```
}
```

```
family inet6 {
```

```
unicast;
```

```
}
```

```
peer-as 65005;
```

```
}
```

```
}
```

```
user@r2# run show bgp summary
```

```
Groups: 1 Peers: 1 Down peers: 0
```

```
Table Tot Paths Act Paths Suppressed History Damp State Pending inet6.0 0 0 0 0 0 0
```

```
inet.0
```

```
0 0 0 0 0 0
```

```
Peer AS InPkt OutPkt OutQ Flaps Last Up/Dwn State|#Active/Received/Accepted/Damped...
```

```
10.1.2.1 65005 31 31 0 0 12:08 Establ
```

```
inet6.0: 0/0/0/0
```

```
inet.0: 0/0/0/
```

```
user@r2# show policy-options
```

```
policy-statement to-bgp {
```

```
from protocol static;
```



then accept;

}

```
user@r2# run show route advertising-protocol bgp 10.1.2.1
```

[edit] user@r2# -- Exhibit -

Referring to the exhibit, router r2 does not advertise the static route to peer 10.1.2.1. What is the problem?

- A. The export policy is incorrect.
- B. The static route has Next hop typeE. Reject.
- C. The export policy should be applied under the [edit protocols bgp group ibgp neighbor 10.1.2.1] hierarchy.
- D. An AS path loop is detected.

Correct Answer: D

QUESTION 3

Using Virtual Router Redundancy Protocol (VRRP), you want to statically force the priorities of the master and backup routers. Which priority would you set on the master router?

- A. 0
- B. 1
- C. 128
- D. 254

Correct Answer: D

QUESTION 4

Which three commands will provide details about CPU utilization on a line card? (Choose three.)

- A. show chassis fpc
- B. show chassis hardware
- C. request pfe execute target fpc1 command "show sched"
- D. request pfe execute target fpc1 command "show thread"
- E. request pfe execute target fpc1 command "show arp"

Correct Answer: ACD



QUESTION 5

Which two commands help to identify traffic drops due to oversubscription? (Choose two.)

- A. show interfaces extensive
- B. show interfaces queue
- C. monitor interface traffic
- D. monitor traffic interface

Correct Answer: AB

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