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Exam : **JN0-691**

Title : Junos Troubleshooting

Vendor : Juniper

Version : DEMO

NO.1 Which two tools would be used to troubleshoot BGP peering problems? (Choose two.)

- A. traceoptions
- B. the monitor traffic interface command
- C. the inet.3 routing table
- D. the link-state database

Answer: A,B

NO.2 Click the Exhibit button.

Which command removes only the ARP entries associated with the ge-0/0/0.0 interface?

- A. clear arp | match ge-0/0/0.0
- B. clear arp hostname "10.200.14.130 | 10.210.14.139 | 10.210.14.190"
- C. C.clear arp | except "ge-0/0/3 | ge-0/0/4.104 | ge-0/0/5.105"
- D. clear arp interface ge-0/0/0

Answer: A

NO.3 An OSPF neighbor is stuck in the Exchange state.

Which condition would cause this to happen?

- A. a mismatched area
- B. mismatched authentication
- C. a mismatched IP subnet
- D. a mismatched MTU

Answer: D

NO.4 An interface on your Junos device reports a device-level flag of Loopback-detected.

What is causing this flag to be reported?

- A. The link-layer protocol failed to successfully connect with the remote endpoint.
- B. The interface was administratively disabled.
- C. The interface is in promiscuous mode and sees frames addressed to all physical addresses on the medium.
- D. The interface link layer received its own frames.

Answer: D

NO.5 To protect the Routing Engine of your Junos device from denial-of-service attacks, you created a firewall filter.

Where do you apply the firewall filter?

- A. input on the fxp0 interface
- B. output on the fxp0 interface
- C. input on the lo0 interface
- D. output on the lo0 interface

Answer: C

NO.6 Which statement is true regarding rpd scheduler slips?

- A. rpd scheduler slips indicate that the routing process must be restarted.

- B. rpd scheduler slips indicate that the routing process is too busy.
- C. rpd scheduler slips indicate that the routing process cannot implement a configured policy.
- D. rpd scheduler slips indicate that the routing process has failed.

Answer: B

NO.7 You are troubleshooting an EBGP peering that is not establishing between loopback addresses. In this scenario, which two statements are correct? (Choose two.)

- A. The local-address <loopback-address> must be configured.
- B. The accept-remote-nexthop statement must be configured.
- C. The multihop statement must be configured.
- D. The multipath statement must be configured.

Answer: A,C

NO.8 -- Exhibit -

```
user@router> show system switchover
Graceful switchover: On
Configuration database: Ready
Kernel database: Version incompatible
Peer state: Steady State
```

-- Exhibit -

You have enabled graceful Routing Engine switchover (GRES). During verification, you switched mastership and all interfaces went down.

Referring to the output shown in the exhibit, why did the interfaces go down?

- A. The synchronization failed because the Junos OS version on the backup is incompatible with the version running on the master.
- B. The synchronization failed because the Junos OS version on the backup does not support GRES.
- C. The synchronization failed because the Routing Engine models are different between the master and backup.
- D. The synchronization failed because the master Routing Engine cannot communicate with the backup Routing Engine.

Answer: A

NO.9 Click the Exhibit button.

```
-- Exhibit -
user@router> show system processes extensive last pid.4160; load averages: 0.13, 0.08,
0.07 up 2+02:47:50 21:13:39 120 processes: 17 running, 90 sleeping, 1 zombie, 12 waiting
Mem: 141M Active, 96M Inact, 517M Wired, 160M Cache, 112M Buf, 55M Free Swap:
PID USERNAME THR PRI NICE SIZE RES STATE C TIME WCPU COMMAND
1271 root 7 76 0 514M
63724K select 0 157.9H 280.42% flowd_octeon_hm 22 root 1 171 52 OK 16K RUN 0 43.3H 83.45%
id1E.cpu0 4158 lab 1 78 0 49192K 16440K select 0 0:00 2.25% cli 1255 root 1 76 0 114M 17604K select
0 41:47 0.00% chassisd 24 root 1 -20 -139 OK 16K WAIT 0 18:50 0.00% swi7: clock 1293 root 1 76 0
12476K 6484K select 0 9:25 0.00% license-check 4159 root 1 76 0 38608K 5720K select 0 0:00 0.00%
mgd ... 36 root 1 8 0 OK 16K usbevt 0 0:00 0.00% usb1 33 root 1 8 0 OK 16K usbevt 0 0:00 0.00% usb0
4160 root 1 77 0 24260K 1816K CPU0 0 0:00 0.00% top 1176 root 1 -8 0 OK 16K mdwait 0 0:00 0.00%
```

```
md2 7 root 1 8 0 OK 16K - 0 0:00 0.00% thread taskq 1186 root 1 -8 0 OK 16K mdwait 0 0:00 0.00%
md3 0 root 1 -8 0 OK OK WAIT 0 0:00 0.00% swapper -- Exhibit -
```

Referring to the exhibit, which Junos OS process was the last one to start?

- A. flowd_octeon_hm
- B. top
- C. swapper
- D. cli

Answer: B

NO.10 When using change-control processes, which three actions must be considered? (Choose three.)

- A. Coordinate scheduling that will be least impactful to production.
- B. Coordinate scheduling that works best with the individuals involved.
- C. Perform testing in a production environment prior to change-control.
- D. Formalize the request based on company policies.
- E. Balance troubleshooting needs with productions risks.

Answer: A,D,E

NO.11 Which two statements are true about firewall filters and policers? (Choose two.)

- A. If an input firewall filter is configured on the same logical interface as a policer, the firewall filter is executed first.
- B. If an output firewall filter is configured on the same logical interface as a policer, the policer is executed first.
- C. If an input firewall filter is configured on the same logical interface as a policer, the policer is executed first.
- D. If an output firewall filter is configured on the same logical interface as a policer, the firewall filter is executed first.

Answer: C,D

NO.12 Which two Junos OS commands are helpful in confirming whether an Object Identifier (OID) has recorded the correct data? (Choose two.)

- A. show snmp mib get
- B. show snmp statistics
- C. show snmp v3
- D. show snmp mib walk

Answer: A,D