



JN0-690^{Q&As}

Junos Troubleshooting

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**QUESTION 1**

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 2

You want to reset all the PFE components with graceful Routing Engine switchover (GRES) disabled on the system. Which command should you use?

- A. restart chassis-control soft
- B. restart chassis-control immediately
- C. restart chassis-control
- D. restart routing

Correct Answer: C

QUESTION 3

Which command would be used to clear stuck user sessions?

- A. request system reboot
- B. request system logout
- C. request chassis routing-engine master switch
- D. request routing-engine login other-routing-engine



Correct Answer: B

QUESTION 4

Which CLI command would be used to verify the routing protocol daemon memory usage?

- A. show route summary
- B. show route detail
- C. show system processes extensive
- D. show chassis routing-engine

Correct Answer: C

QUESTION 5

Click the Exhibit button.

```
-- Exhibit ===== Bootstrap installer starting ===== Initialized the environment
Routing engine model is RE-S-1800x4 Discovered that flash disk = ad0 , hard disk = ad1 mount: /dev/ad1s1f : Invalid
argument ERROR: mount_partition: Mount /dev/ad1s1a /mnt failed You are now in a debugging subshell (you may not
see a prompt)... # -- Exhibit -
```

During the boot of your MX480, you see the output shown in the exhibit. Which three statements are true? (Choose three.)

- A. The Routing Engine cannot mount the partition to complete booting.
- B. Running fsck on the partition might resolve the boot problem.
- C. You must swap the Routing Engine over to the backup slot to get it to boot properly.
- D. The boot failed because one of the file systems is in an inconsistent state.
- E. The boot failed because a USB drive has been inserted into the device.

Correct Answer: ABD

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