



# JN0-690<sup>Q&As</sup>

Junos Troubleshooting

## Pass Juniper JN0-690 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/jn0-690.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which three statements are correct about rpd related troubleshooting on devices running the Junos OS? (Choose three.)

- A. A log for rpd scheduler slip is an indication of something that should be investigated and resolved.
- B. A log for rpd scheduler slip is a common, harmless syslog and can be ignored.
- C. A possible cause for an overworked rpd is excessive protocol tracing.
- D. A possible method to troubleshoot rpd scheduler slips is to temporarily enable task accounting.
- E. Excessive protocol tracing can never be a cause for an overworked rpd.

Correct Answer: ACD

---

### QUESTION 2

Which two statements are correct about the show ospf route and the show route protocols ospf commands? (Choose two.)

- A. show ospf route displays the entries in the Open Shortest Path First (OSPF) routing table.
- B. show route protocols ospf displays the route entries in the routing table that were learned through OSPF.
- C. show ospf route displays the route entries in the routing table that were learned through OSPF.
- D. show route protocols ospf displays the entries in the Open Shortest Path First (OSPF) routing table.

Correct Answer: AB

---

### QUESTION 3

Which operational command would be used to display diagnostic data and alarms for 1/10/100 Gigabit Ethernet optical transceivers?

- A. show interfaces extensive
- B. show interfaces diagnostics optics
- C. show chassis alarms
- D. show interfaces controller

Correct Answer: B

---

### QUESTION 4



A customer operates a multi-vendor production network. They report that LSAs are aging out on Junos devices. Which OSPF parameter must be tuned to prevent this behavior?

- A. LSA refresh interval
- B. hello interval
- C. dead interval
- D. LSA retransmission interval

Correct Answer: A

---

### QUESTION 5

Click the Exhibit button.

```
-- Exhibit -user@router> show chassis environment
```

```
Class Item Status Measurement Power Power Supply A OK Power Supply B Absent Temp FPC 0 OK 28 degrees C / 82 degrees F FPC 1 OK 27 degrees C / 80 degrees F Power Supply A OK 22 degrees C / 71 degrees F Power Supply B Absent SSB 0 OK 30 degrees C / 86 degrees F Backplane OK 22 degrees C / 71 degrees F Routing Engine 0 OK 26 degrees C / 78 degrees F Routing Engine 1 Testing Fans Rear Fan OK Spinning at normal speed Front Upper Fan OK Spinning at normal speed Front Middle Fan OK Spinning at normal speed Front Bottom Fan OK Spinning at normal speed Misc Craft Interface OK -- Exhibit -
```

Referring to the exhibit, which two statements are true about the chassis? (Choose two.)

- A. Power Supply B is not installed in the system.
- B. Power Supply B is installed in the system but has failed.
- C. Routing Engine 1 has failed.
- D. Routing Engine 1 is installed in the system but is still initializing.

Correct Answer: AD

[JN0-690 PDF Dumps](#)

[JN0-690 VCE Dumps](#)

[JN0-690 Exam Questions](#)