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Exam : JN0-690

Title : Junos Troubleshooting

Version : DEMO

1.Which CLI command is used to restart a software process?

- A.restart
- B.reboot
- C.commit
- D.reload

Answer: B

2.Which CLI command applies the candidate configuration to the active configuration?

- A.load
- B.merge
- C.copy run start
- D.commit

Answer: C

3.Which operational CLI command would you use to troubleshoot hardware-related problems?

- A.show system
- B.show chassis
- C.show route
- D.show cli

Answer: C

4.In the Junos OS, which type of file dumps the program's environment in the form of memory pointers, instructions, and register data to a file in the event of a panic or other serious malfunction?

- A.log file
- B.backup file
- C.configuration file
- D.core file

Answer: B

5.Which operational CLI command would you use to display information about the system and software processes?

- A.show system
- B.show chassis
- C.show route
- D.show cli

Answer: C

6.What is the name of the routing protocol process on a Junos OS device?

- A.chassisd
- B.snmpd
- C.rpd
- D.cosd

Answer: D

7.Which statement is correct about troubleshooting?

- A.You must always have a complete understanding of the problem before you begin gathering any information.
- B.You must be sure the problem will be resolved before attempting a potential solution.
- C.The problem must be reproducible before attempting a potential solution.
- D.Establishing a network baseline is important to help understand when something is not working.

Answer: D

8.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.

Answer: B,C,E

9.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

Answer: B

10.Which command would be helpful in determining the time at which the protocols started?

- A.show route
- B.show chassis hardware
- C.show configuration
- D.show system uptime

Answer: D