



JN0-690^{Q&As}

Junos Troubleshooting

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QUESTION 1

Click the Exhibit button.

```
-- Exhibit -user@host > show chassis craft-interface
```

```
Front Panel System LEDs: Routing Engine 0 1
```

```
OK * . Fail . * Master * .
```

```
Front Panel Alarm Indicators:
```

```
Red LED . Yellow LED * Major relay . Minor relay *
```

```
Front Panel FPC LEDs: FPC 0 1 2 3 4 5 6 7 8 9
```

```
Red . . . . . Green ** . . . . . * *
```

```
CB LEDs: CB 0 1
```

```
Amber . .
```

```
Green * *
```

```
PS LEDs:
```

```
PS 0 1 2 3 4 5 6 7 8
```

```
Red . . . . . Green . . . . * * * * *
```

```
Fan Tray LEDs: FT 0 1 2 3 Red . . . . Green * * * *
```

```
Front Panel SFB LEDs: SFB 0 1 2 3 4 5 6 7
```

```
Red . . . . . Green * * * * * * * *
```

```
Front Panel Chassis Info: Chassis Number 0x0 Chassis Role S -- Exhibit -
```

Referring to the exhibit, which statement is true?

- A. Routing Engine 1 is OK, the red LED is lit, and the major alarm relay is on.
- B. Routing Engine 1 has failed, yellow LED is lit, and the minor alarm relay is on.
- C. Routing Engine 1 is OK, the red LED is lit, and the minor alarm relay is on.
- D. Routing Engine 1 has failed, yellow LED is lit, and the major alarm relay is on.

Correct Answer: B

QUESTION 2

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

Correct Answer: D

Junos will under a panic create a core-dump file, definitely not a backup file. > show system core-dumps /var/crash/*core*: No such file or directory /var/tmp/*core*: No such file or directory /var/tmp/pics/*core*: No such file or directory /var/crash/kernel.*: No such file or directory /tftpboot/corefiles/*core*: No such file or directory

QUESTION 3

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 4

Click the Exhibit button.

```
-- Exhibit -Slot 0 information: State Online Total CPU DRAM ---- CPU less FPC ---Start time 2012-07-07 03:21:00 UTC Uptime 27 minutes, 51 seconds Slot 1 information: State Present Reason --- Hardware Not In Right Slot --Slot 2 information: State Online Total CPU DRAM 32 MB Start time 2012-07-07 03:20:59 UTC Uptime 27 minutes, 52 seconds Slot 3 information: State Present Reason --- Hardware Not Supported --Total CPU DRAM 0 MB Slot 6 information: State Online Total CPU DRAM 32 MB Start time 2012-07-07 03:21:01 UTC Uptime 27 minutes, 50 seconds -- Exhibit -Referring to the exhibit, which three statements are true? (Choose three.)
```

- A. The Control Board in slot 6 is online and working.



- B. The card in slot 3 is not supported by the chassis.
- C. The Control Board in slot 0 has a missing CPU.
- D. The Flexible PIC Concentrator (FPC) in slot 1 is not installed properly for this chassis.
- E. The Flexible PIC Concentrator (FPC) in slot 6 is online and working.

Correct Answer: BDE

QUESTION 5

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

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