JN0-103^{Q&As}

Junos - Associate (JNCIA-Junos)

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QUESTION 1

```
user@router>

*** System shutdown message from user@router ***

System going down at 08:28

The system will be powered down in 10 minutes for maintenance.

user@router>
```

While working on a Junos device, you receive the message shown in the exhibit.

In this scenario, what should you do to stop the shutdown process?

A. Issue the request system power-off in 0 command.

B. Issue the clear system commit command.

C. Issue the request system halt in 0 command.

D. Issue the clear system reboot command.

Correct Answer: D

QUESTION 2

Which account is used to access a Junos device in a factory-default configuration?

A. root

B. admin

C. lab

D. juniper

Correct Answer: A

QUESTION 3

```
user@router> show interfaces terse | match ge-
ge-0/0/0                      up        up
ge-0/0/1                      up        up
ge-0/0/1.0                    up        up    inet     172.26.133.105/24
ge-0/0/2                      up        up
ge-0/0/2.0                    down      up    inet     172.40.1.2/24
```

Referring to the exhibit, which logical interface is able to forward IP traffic?

A. ge-0/0/2.0

B. ge-0/0/0

C. ge-0/0/1.0

D. ge-0/0/2

Correct Answer: A

QUESTION 4

When using keyboard shortcuts, which single keystroke combination allows users to erase the entire current command?

A. Ctrl + a

B. Ctrl + e

C. Ctrl + u

D. Ctrl + w

Correct Answer: C

QUESTION 5

```
Interface                Admin Link  Proto   Local                 Remote
ge-0/0/0                 up    up
ge-0/0/0.0               up    up    inet    172.18.6.2/30
ge-0/0/1                 up    up
ge-0/0/1.0               up    up    inet    172.18.7.2/30
ge-0/0/2                 up    up
ge-0/0/3                 up    up
ge-0/0/4                 up    up
ge-0/0/4.0               up    up    inet    192.168.11.1/24
ge-0/0/5                 up    up
ge-0/0/6                 up    up
ge-0/0/7                 up    up
ge-0/0/8                 up    up
ge-0/0/9                 up    up
fxp0                     up    up
fxp0.0                   up    up    inet    172.25.11.1/24
lo0                      up    up
lo0.0                    up    up    inet    192.168.31.1          --> 0/0
lo0.16384                up    up    inet    127.0.0.1             --> 0/0
lo0.16385                up    up    inet
```

Which command produced the output shown in the exhibit?

A. show interfaces filters

B. show interfaces terse

C. show interfaces summary

D. show interfaces extensive

Correct Answer: B

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