JN0-103^{Q&As}

Junos - Associate (JNCIA-Junos)

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QUESTION 1

When multiple users are editing the configuration on a Junos device, what is the default behavior when a user issues a commit command?

A. All valid configuration changes made by all users will take effect.

B. The user\\'s configuration changes are committed; other users\\' configuration changes are still pending.

C. The user will receive an error message disallowing a commit of the configuration.

D. The user\\'s configuration changes are committed; other users will be exited from configuration mode.

Correct Answer: B

QUESTION 2

You have the policy configuration shown in the exhibit applied to a BGP peering. You determine that customer routes coming from the 10.1.1.0/24 network are being rejected Which action should be used to correct the problem? Exhibit Missing

A. [edit policy-options policy-statement my-policy] user@router# copy term 2 to term 1

B. [edit policy-options policy-statement my-policy] user@router# rename term 1 to term 3

C. [edit policy-options policy-statement my-policy] user@router# copy term 2 to term 0

D. [edit policy-options policy-statement my-policy] user@router# insert term 2 before term 1

Correct Answer: C

QUESTION 3

Which command will completely turn off a Junos device?

A. request system halt

B. request chassis fpc offline

C. request system power-off

D. request system recover

Correct Answer: C

QUESTION 4

Which command is used to load the rescue configuration?

A. load replace rescue

B. load merge rescue

C. rollback rescue

D. rollback

Correct Answer: C

QUESTION 5

What are two benefits realized by the disaggregated Junos OS? (Choose two.)

A. There is increased flexibility to use different control plane versions.

B. The Junos VM becomes hardware-independent and can be deployed on any hypervisor without modification.

C. The architecture facilitates programmability through provisioning the control plane, the data path, and the platform APIs.

D. The platform drivers and forwarding engine are removed from the control plane to increase performance.

Correct Answer: BC

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