JN0-420^{Q&As}

Automation and DevOps, Specialist (JNCIS-DevOps)

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QUESTION 1

What are two benefits of network automation? (Choose two)

A. to enforce consistency in automated devices

B. to increase programming language fluency

C. to provide historical configuration management

D. to improve product lifecycle management

Correct Answer: AD

QUESTION 2

You have created an on-box script and want to deploy it on your device. You plan to place it in a directory

where the Junos OS can execute it.

Which two privilege levels would be used to accomplish this task? (Choose two)

A. read-only

B. super-user

C. root

D. operator

Correct Answer: BC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/junos-scriptautomation-script-storing-enabling.html

QUESTION 3

You are asked by your manager to automatically switch traffic from the primary link to the backup link on the MX Series device at the branch site whenever latency is above 300 ms over a 5-minute period. Which type of Junos script would you use in this scenario?

A. Op

B. SNMP

C. Commit

D. Event

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-script-automationoverview.html

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QUESTION 4

In a Python commit script, which object provides the post-inheritance candidate configuration?

A. Commit-Script-Input

B. Junos_Configuration

C. Candidate_Configuration

D. Checkout_Configuration

Correct Answer: B

Python automation scripts import the Junos_Context dictionary when the script must access information about the script execution environment. The Junos_Configuration object is required when the commit script must read and manipulate the post-inheritance candidate configuration. Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/general/junos-scriptautomation-boilerplate-commit-scripts.html

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QUESTION 5

Which two primary processes are used by Juniper devices for on-box or off-box automation? (Choose two)

A. mgd

B. ancpd

C. jsd

D. rpd

Correct Answer: BC