



JN0-220^{Q&As}

Automation and DevOps, Associate (JNCIA-DevOps)

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QUESTION 1

Which statement is correct about Python variables once they are created?

- A. A global variable can only be used by functions that are defined later
- B. All variables in Python can be used by any function within the script
- C. A global variable can be used by any function within the script
- D. A global can only be used within the function that created it

Correct Answer: A

Reference: <https://stackoverflow.com/questions/423379/using-global-variables-in-a-function>

QUESTION 2

Which two statements about the XML API are true? (Choose two.)

- A. The XML API can only be used by off-box automation tools
- B. The XML API on-box solutions leverage the NETCONF protocol
- C. The XML API can be used by on-box and off-box automation tools
- D. The XML API off-box solutions leverage the NETCONF protocol

Correct Answer: BD

QUESTION 3

What are two components of continuous integration and continuous delivery? (Choose two.)

- A. to use a version control system
- B. to have a large consolidated code delivery
- C. to allocate time at the end of the project for testing
- D. to have the ability to fork or merge code branches

Correct Answer: AB

QUESTION 4

What does the statement "Ansible provides idempotent operations." mean?

- A. The result of performing the operation once is exactly the same as the result of performing it repeatedly without any intervening actions.



- B. The result of performing the operation once is not exactly the same as the result of performing it repeatedly without any intervening actions.
- C. The result of performing the operation once will not allow the operation to be run again without any intervening actions to correct the failure.
- D. The result of performing the operation once will not allow the operation to be run again without any intervening actions.

Correct Answer: A

Reference: https://docs.ansible.com/ansible/latest/reference_appendices/glossary.html

QUESTION 5

What is Python?

- A. Python is a product developed by Juniper to facilitate automation
- B. Python is the name of a switch that Juniper sells
- C. Python is the name of a router that Juniper sells
- D. Python is a programming language

Correct Answer: D

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