

Juniper

JN0-223

Automation and DevOps, Associate (JNCIA-DevOps)

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Question: 1

Which two statements about the waterfall model of software development are true?

(Choose two.)

Response:

- A. One phase of development must be completed before the next phase can start.
- B. Multiple phases of development can be worked on simultaneously, everything must be finished before production.
- C. This method lacks flexibility.
- D. This method provides a way to make changes quickly and add new features on demand.

Answer: A,C

Question: 2

Which Junos system process handles NETCONF automation commands?

Response:

- A. snmpd
- B. eventd
- C. mgd
- D. jsd

Answer: B,C

Question: 3

You are asked by your manager to allow API access to your Junos devices. Your solution should have a GUI API explorer to test RPC commands. In this scenario, what are you being asked to support?

Response:

- A. NETCONF
- B. REST
- C. SNMP
- D. Python

Answer: B

Question: 4

Ansible playbooks are written in which format?

Response:

- A. JSON
- B. XML
- C. YAML
- D. Python

Answer: C

Question: 5

What is required to enable the Junos OS to accept NETCONF sessions on port 830?

Response:

- A. Initiate an event with the <create-subscription> command.
- B. Define the port number that NETCONF will use.
- C. Purchase a NETCONF license.
- D. Enable NETCONF using the set system services netconf ssh command.

Answer: D

Question: 6

You are asked to securely copy a software image to a remote device using a Python script. Which PyEZ module would you use to perform these changes?

Response:

- A. utils
- B. config
- C. ftp
- D. scp

Answer: D

Question: 7

Which statement is correct about XML element nodes?

Response:

- A. The element node is the value assigned within an opening and closing tag pair.
- B. An element node cannot be nested with another element node.
- C. The element node is defined by the first opening and closing tag pair of the XML document.
- D. An element node consists of everything between an opening and closing tag pair.

Answer: D

Question: 8

What represents the Infrastructure as Code workflow?

Response:

- A. Code > Code Review > Version Control > Integrate > Deploy
- B. Code > Version Control > Code Review > Deploy > Integrate
- C. Code > Version Control > Code Review > Integrate > Deploy
- D. Code > Code Review > Integrate > Version Control > Deploy > Integrate

Answer: C

Question: 9

Which example displays a YAML mapping?

Response:

- A. hostname@ router
- B. hostname> router
- C. hostname: router
- D. hostname# router

Answer: C

Question: 10

What are two advantages of the DevOps approach to network automation?

(Choose two.)

Response:

- A. to lower cost
- B. to improve quality
- C. to perform manual configuration tasks

D. to rotate job roles

Answer: A,B

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