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Exam : **JN0-224**

Title : Automation and DevOps,
Associate (JNCIA-DevOps)

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1.Which statement is correct about DevOps?

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Juniper JN0-224 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Rest API: This domain covers Junos REST API implementation, REST API Explorer tool, and cURL usage for HTTP-based device management and configuration.
Topic 2	<ul style="list-style-type: none">NETCONFXML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
Topic 3	<ul style="list-style-type: none">Junos Automation Stack and DevOps Concepts: This domain covers fundamental automation tools, frameworks, APIs, and DevOps culture applicable to Junos platform operations and network management.

Topic 4	<ul style="list-style-type: none"> • Python • PyEZ: This domain examines Python programming with PyEZ library for Junos automation, including JSNAPy, Jinja2 templates, RPC calls, exception handling, and device configuration management.
Topic 5	<ul style="list-style-type: none"> • Data Serialization: This domain addresses YAML and JSON formats used for structured data representation and exchange in network automation workflows.

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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which two PyEZ object methods are included by default when using a Python context manager? (Choose two.)

- A. open() and close()
- B. pdiff() and diff()
- C. lock () and unlock (>
- D. |load() and commit ()

Answer: A,C

Explanation:

When using a Python context manager with Junos PyEZ, two key methods are automatically included:

open() and close(): These methods are used to establish and terminate a connection to a Junos device. When you use a context manager (the with statement), open() is called when entering the block, and close() is called when exiting, ensuring the connection is properly managed.

lock() and unlock(): These methods are used to lock the configuration database to prevent other users from making changes while you are working on it. When using a context manager, lock() is called at the start of the block, and unlock() is called at the end, ensuring safe configuration changes.

Supporting Reference:

Junos PyEZ Documentation: The documentation explains how context managers work in PyEZ, including the automatic invocation of open(), close(), lock(), and unlock() methods.

NEW QUESTION # 36

Which two statements about Ansible are correct? (Choose two.)

- A. Ansible requires a license to unlock full functionality.
- B. Ansible can use a single playbook to configure devices from multiple vendors.
- C. Ansible modules must be written in Go.
- D. Ansible is an open source project.

Answer: B,D

NEW QUESTION # 37

You must use Junos PyEZ to configure unique IP addresses on individual machines.

Which two features will permit this requirement? (Choose). I an SCP module

- A. a Jinja2 template
- B. an SCP module
- C. a BSON data file
- D. a YAML data file

Answer: A,D

Explanation:

To configure unique IP addresses on individual machines using Junos PyEZ, you can use the following features:

YAML Data File (C): YAML files are used to store configuration data in a human-readable format. They are often used in combination with Jinja2 templates to provide the data necessary for template rendering.

Jinja2 Template (D): Jinja2 is a templating engine for Python that allows you to create dynamic templates. When used with Junos PyEZ, a Jinja2 template can be filled with data (such as IP addresses from a YAML file) to generate configuration snippets that are applied to different devices.

Options A (SCP module) and B (BSON data file) are not typically used with Junos PyEZ for this purpose.

Reference:

Junos PyEZ Documentation: Discusses the use of YAML files and Jinja2 templates for generating configurations.

Jinja2 Templating Documentation: Provides details on how to create and use templates in Python scripts.

NEW QUESTION # 38

You are asked to develop an on-box Junos script that prevents deletion of the SNMP configuration.

Which type of script serves this purpose?

- A. SNMP script
- B. commit script
- C. event script
- D. op script

Answer: B

Explanation:

A commit script in Junos is used to enforce policies and configuration constraints on the device. These scripts are written in Extensible Stylesheet Language Transformations (XSLT) or Python and are executed automatically during the commit process of a configuration change.

In this context, to prevent the deletion of the SNMP configuration, a commit script is the appropriate choice. It can be designed to check the configuration changes being committed and reject any commit that attempts to delete or modify the SNMP configuration. This script essentially acts as a gatekeeper, ensuring that only allowable changes are committed to the device configuration.

Supporting Reference:

Juniper Networks Commit Scripts Documentation: The official Juniper documentation provides examples and use cases of commit scripts, including how they can be used to prevent unauthorized changes to the device configuration.

"Junos Automation Scripting" by Jonathan Looney: This resource gives practical examples and best practices for creating commit scripts to enforce configuration policies in Junos OS.

NEW QUESTION # 39

Which HTTP status code indicates a response to a successful request?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

Explanation

Reference: https://www.juniper.net/documentation/en_US/junos-space-sdk/13.1/apiref/com.juniper.junos_space.sdk.help/html/reference/Commonbehav.html

