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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">• NETCONF• XML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
Topic 2	<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 3	<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.

Topic 4	<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 5	<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.

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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which statement is valid regarding YAML and JSON?

- A. Comments are available in YAML and JSON.
- B. YAML and JSON use indentation.
- **C. YAML and JSON are case-sensitive.**
- D. White space is ignored in YAML and JSON.

Answer: C

Explanation:

Both YAML and JSON are case-sensitive, meaning that the distinction between uppercase and lowercase characters matters. For example, in JSON or YAML, Key and key would be considered different.

Option D (case-sensitive) is correct because both YAML and JSON treat keys and values with different cases as distinct.

Option A is incorrect because, while JSON does not use indentation, YAML does rely on indentation to define structure. Option B is incorrect because whitespace can be significant in YAML for structure, and Option C is incorrect because JSON does not support comments, while YAML does.

Supporting Reference:

YAML and JSON Documentation: The official specifications for both YAML and JSON emphasize their case sensitivity.

NEW QUESTION # 62

You want to perform a dry run on the myPlays playbook and use a custom inventory file called myRouters.ini.

Which Ansible command would you use in this scenario?

- A. `ansible-playbook myPlays -extra-vars "dry run=True" myRouters.ini`
- **B. `ansible-playbook myPlays -extra-vars "inventory_file=myRouters .ini"`**
- C. `ansible-playbook myPlays -limit myRouters`
- D. `ansible-playbook myPlays --check -i myRouters.ini`

Answer: B

NEW QUESTION # 63

Which two programming languages are used for Junos on-box scripting? (Choose two.)

- **A. XSLT**
- B. Perl

- C. SLAX
- D. Ruby

Answer: A,C

Explanation:

Junos on-box scripting supports the following programming languages:

SLAX (C): SLAX (Structured Language for XML) is a scripting language designed specifically for Junos devices. It allows for easy manipulation of XML data, making it ideal for creating Junos scripts that interact with device configurations.

XSLT (D): XSLT (Extensible Stylesheet Language Transformations) is another language used for transforming XML documents into other formats. It is commonly used in Junos for transforming XML data into different views or outputs.

Options A (Perl) and B (Ruby) are not used for Junos on-box scripting. While these languages are popular in other contexts, Junos scripting relies heavily on XML-based languages like SLAX and XSLT.

Reference:

Junos XML API and Scripting Guide: Describes the use of SLAX and XSLT for on-box scripting.

Juniper Networks Automation Documentation: Provides examples and best practices for using SLAX and XSLT in Junos scripting.

NEW QUESTION # 64

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

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

Answer: A,B

NEW QUESTION # 65

What will determine which data serialization format is used for interfacing with a system?

- A. the system's API
- B. programming language version
- C. IDE specifications
- D. the operating system

Answer: A

NEW QUESTION # 66

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