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Domain 3: Network Device Programmability (20%)

Within this subject area, the candidates need to demonstrate that they are able to manage and monitor device with the help of NetMiko; build a script in Python with the help of ncclient that utilizes NETCONF to handle IOS XE software; customize a device with the help of RESTCONF API; apply Ansible to customize IOS XE software; customize subscriptions for model-driven telemetry within IOS XE software (RESTCONF, CLI, NETCONF); differentiate subscription and publication telemetry models (on-change; periodic/cadence); determine the advantages and use cases of telemetry data in fixing the network; explain Day 0 provisioning approaches such as iPXE, ZTP, and PnP.

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The Cisco 300-435 exam covers the concepts of Enterprise automation and programmability. It earns one the related specialist certification and serves as one of the requirements for CCNP Enterprise and DevNet Professional certificates.

Cisco 300-435 exam tests the candidates' knowledge of various topics, including network programmability foundations, APIs, automation, and Cisco platforms and development. 300-435 Exam is divided into several sections, each of which evaluates a different aspect of the candidate's skills. 300-435 exam is a combination of both multiple-choice and simulation-based questions, which test the candidates' ability to work with real-world scenarios.

Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which path do calls begin with to implement Cisco DNA center Intern APIs?

- A. /dna/system/api/v1/
- B. /intent
- C. /dna/api/intent/v1
- D. /dna/v1

Answer: A

NEW QUESTION # 49

Which statement is true for Cisco IOS XE Software?

- A. RESTCONF supports XML and NETCONF supports JSON and XML.
- B. RESTCONF supports XML and NETCONF supports JSON.
- C. RESTCONF supports JSON and XML and NETCONF supports XML.
- D. RESTCONF and NETCONF supports JSON and XML.

Answer: C

Explanation:

Cisco IOS XE Software supports two main data modeling languages for its network programmability interface: RESTCONF and NETCONF. RESTCONF provides an API that uses HTTP methods for a programmatic interface over HTTP/HTTPS web services with support for both JSON and XML data formats.

On the other hand, NETCONF is a protocol defined by the IETF that also provides a programmatic interface but only supports XML as its data format. Therefore, the statement that RESTCONF supports JSON and XML while NETCONF supports only XML is true. References: Automating Cisco Enterprise Solutions Official Cert Guide

NEW QUESTION # 50

What does the command boot ipxe forever switch 1 perform when executed on a Cisco IOS XE device?

- A. It continuously sends DNS requests for iPXE until the device restarts.
- B. It continuously sends DHCP requests for iPXE until the device boots with an image.
- C. It continuously sends DHCP requests for iPXE until the device restarts.
- D. It continuously sends DNS requests for iPXE until the device boots with an image.

Answer: B

Explanation:

The command boot ipxe forever switch 1 configures a Cisco IOS XE device to persistently attempt to boot using iPXE via DHCP until it successfully loads an image. References: (Automating Cisco Enterprise Solutions Official Cert Guide)

NEW QUESTION # 51

Refer to the exhibit.

□

Which interface is included in the payload resulting from the script?

- A. ethernet 0
- B. ethernet 1/1
- C. ethernet 100
- D. ethernet 1

Answer: A

NEW QUESTION # 52

Fill in the blank to complete the URL for an API call to Cisco SD-WAN to display the history of the Bidirectional Forwarding Detection sessions that run on a vEdge router.

Answer:

Explanation:

bfd/synced/sessions?

Explanation

<https://vmanage-ip-address/dataservice/device/bfd/synced/sessions?deviceId=deviceId>

NEW QUESTION # 53

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