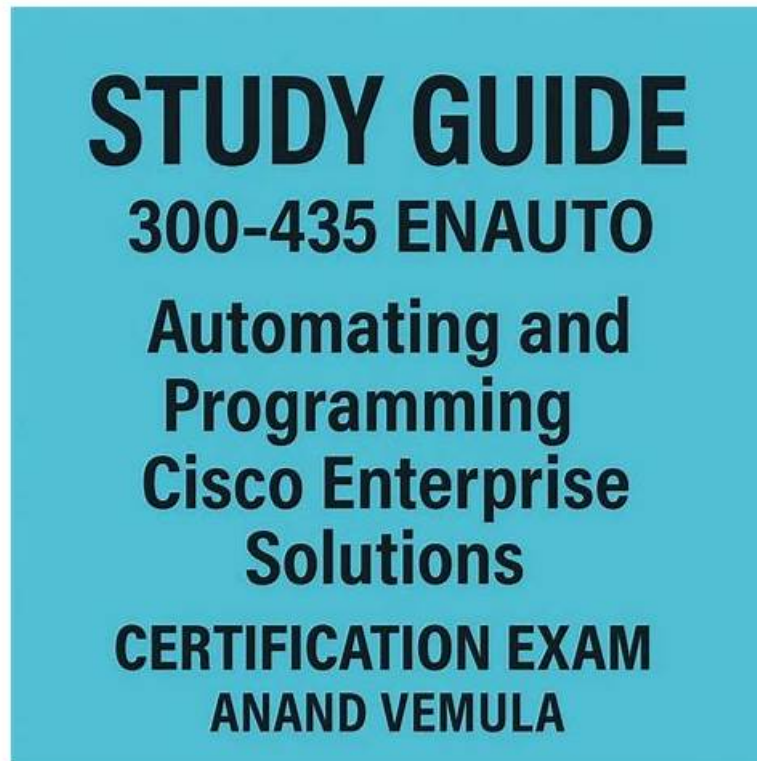


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Domain 6: Cisco Meraki (20%)

In the framework of this area, the students need to validate their expertise in describing Cisco Meraki peculiarities and capacity. Besides, they should be conversant with developing a network with the help of Cisco Meraki APIs; customizing a network with the help of Cisco Meraki APIs; applying a script in Python towards Cisco Meraki Alert WebHooks.

Cisco 300-435 exam is a certification test designed for Information Technology professionals who want to acquire the skills and knowledge in automating and programming Cisco enterprise solutions. Cisco 300-435 is intended for candidates who want to become Cisco experts in designing and implementing scripts for the automation of processes, networks, and infrastructure.

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There are certain topics to address as you come to the preparation for your 300-435 Exam. These tested areas include Python programming, APIs, programming concepts, tools for automation, and controllers. Looking into the subject around the domains is to set oneself in the mood for the final exam. The entire process takes 1.5 hours, with the test being set in English & Japanese. The cost for registering and undergoing this testing procedure is \$300 if you are based in the US. To affirm the content for the test so that you are entirely ready to face it, your preparation should be taken care of well. With the Cisco official training dedicated for 300-435 exam as well as study guides that can help in acquiring the intended concepts, you are good to go.

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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q186-Q191):

NEW QUESTION # 186

Which setting is used for the dampening period when configuring an on-charge publication for YANG-push versus OpenConfig?

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

Answer: A

NEW QUESTION # 187

Drag and Drop Question

Drag and drop the code from the bottom onto the box where the code is missing to construct an ncclient request that captures the operational IPv4 routing data for a Cisco IOS XE device. Not all options are used.

Answer:

Explanation:

□ Explanation:

routing-state: This is the correct root element based on the YANG model ietf-routing.

connect: Establishes the NETCONF session with the device using ncclient.

xml: The return format of the NETCONF response used by `xmltodict.parse()` before parsing.

routing-instance: Correct key after routing["routing-state"] based on the XML hierarchy shown in the data string.

NEW QUESTION # 188

The automation engineer must replace device configuration using RESTCONF. How is this configured using the Python library Requests?

- A. `post()`
- B. `put()`
- C. `delete()`
- D. `patch()`

Answer: B

NEW QUESTION # 189

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the boxes in the code to enable operational data, and then retrieve interface data. Not all options are used.

Answer:

Explanation:

□ Explanation:

□ `(filename)` is used to open the file specified by the function parameter.

