



300-435^{Q&As}

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

Pass Cisco 300-435 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/300-435.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

Which REST endpoint is used to create a Cisco Meraki network?

- A. POST /organizations/{organizationId}/networks
- B. PATCH /networks{networkId}
- C. PUT /organizations/{organizationId}/networks
- D. POST /networks{networkId}

Correct Answer: A

Reference:

https://documentation.meraki.com/zGeneral_Administration/Other_Topics/The_Cisco_Meraki_Dashboard_API

QUESTION 2

A programmer is creating a Meraki webhook Python script to send a message to Webex Teams. Which two elements should be configured to create this script? (Choose two.)

- A. gRPC credentials
- B. Webex Teams access token
- C. XML formatted request
- D. user authentication count
- E. webhook server secret

Correct Answer: BD

QUESTION 3

Which URI removes an administrator from a Meraki network using an API call?

- A. DELETE <https://api.meraki.com/api/v0/organizations//admins/>
- B. DELETE <https://api.meraki.com/api/v0/admins/>
- C. PUT <https://api.meraki.com/api/v0/organizations//admins/?delete=>
- D. DELETE <https://api.meraki.com/api/v0/organizations//admins/>

Correct Answer: A

NOTE: The options are fundamentally wrong. The answer is correct. It should be api.meraki.com/api/v0/organizations/

Reference:



https://documentation.meraki.com/zGeneral_Administration/Other_Topics/The_Cisco_Meraki_Dashboard_API (see delete an administrator)

QUESTION 4

```
module: ietf-ip
augment /if:interfaces/if:interface:
  +--rw ipv4!
  |   +--rw enabled?      boolean
  |   +--rw forwarding?  boolean
  |   +--rw mtu?          uint16
  |   +--rw address* [ip]
  |       +--rw ip                      inet:ipv4-address-no-zone
  |       +--rw (subnet)
  |           +--:(prefix-length)
  |               | +--rw prefix-length?      uint8
  |               +--:(netmask)
  |                   +--rw netmask?          yang:dotted-quad (ipv4-non-contiguous-netmasks)?
  |                   +--ro origin?          ip-address-origin
  |   +--rw neighbor* [ip]
  |       +--rw ip                      inet:ipv4-address-no-zone
  |       +--rw link-layer-address      yang:phys-address
```

Refer to the exhibit. Which NETCONF statement type is represented by +--rw address* [ip]?

- A. list
- B. leaf-list
- C. container
- D. submodule

Correct Answer: A

Symbols after data node names: "?" means an optional node, "!" means a presence container, and "*" denotes a list and leaf-list.

QUESTION 5

An engineer needs to create a new network using the Meraki API. Which HTTP action to the URL

- A. GET
- B. POST
- C. PUT
- D. ADD

Correct Answer: B

Reference: <https://httpstatuses.com/201>



VCE & PDF

PassApply.com

<https://www.passapply.com/300-435.html>

2024 Latest passapply 300-435 PDF and VCE dumps Download

[300-435 PDF Dumps](#)

[300-435 VCE Dumps](#)

[300-435 Study Guide](#)