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.leads4pass.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

Leads4Pass

800,000+ Satisfied Customers



QUESTION 1

Refer to the exhibit.

| Monitoring - Al | arms Details | GET /alarms/stats | Get alarm statistics |
|---|---|--------------------|----------------------|
| Implementation I | Votes | | |
| Get alarm statistics | - | | |
| Response Messag | jes | | |
| HTTP Status Code | Reason | Response Model | |
| 200 | Success | | |
| 400 | Bad request | | |
| 403 | Forbidden | | |
| 500 Request URL | Internal Server Error | | |
| https://sandbox- Response Body | sdwan-1.cisco.com:443/datase | rvice/alarms/stats | |
| (| | | |
| "Correlation | Engine": { | | |
| "Added Even | ts": 10 | | |
| }, | | | |
| A RECEIPTION OF THE REPORT OF | Correlator": { | | |
| "Total Even | | | |
| "Added Even | | | |
| "Purged Ala | | | |
| "Threads": | i e-change": { | | |
| | t State": "Starting thread", | | |
| | t Events Counter": 0, | | |
| "Ticks" | A CAR A CONTRACT OF A CARDAN CONTRACTOR | | |
| | Events Counter": 0, | | |
| | DB Counter": 0, | | |

https://www.leads4pass.com/300-435.html 2024 Latest leads4pass 300-435 PDF and VCE dumps Download

```
import requests, urllib3
import json
urllib3.disable_warnings()
url = "https://sandbox-sdwan-1.cisco.com"
headers = {"Content-Type": "application/x-www-form-urlencoded"}
oredentials = {"j_username": "devnetuser", "j_password": "RG!_Yw919_83"}
cookie_response = requests.post(url + "/j_security_check", headers=headers,
data=credentials, verify=False)
```

Leads4Pass

An API request must display an alert message if change in OSPF neighbors is detected. Which code snippet must be added to complete the requests?

https://www.leads4pass.com/300-435.html 2024 Latest leads4pass 300-435 PDF and VCE dumps Download

Leads4Pass

A. Option A

B. Option B

Leads4Pass

- C. Option C
- D. Option D

Correct Answer: A

QUESTION 2

What is a capability of Cisco SD-WAN vManage Certificate Management API?

- A. deletes existing installed certificates
- B. distributes the root certificate to client devices
- C. generates SSL certificates
- D. creates certificate signing requests

Correct Answer: D

QUESTION 3

Which two Netmiko methods are used to configure a device? (Choose two.)

- A. send_config()
- B. send_control_from_file()
- C. send_config_set()
- D. send_command()
- E. send_config_from_file()
- Correct Answer: CE

Reference: https://pynet.twb-tech.com/blog/automation/netmiko.html

QUESTION 4

Leads4Pass https://www.leads4pass.com/300-435.html 2024 Latest leads4pass 300-435 PDF and VCE dumps Download

Simple Application to run a few commands on a Cisco Device ipaddresses = ['192.168.0.1', "192.168.0.5", "10.10.10.10"] username = "admin" password = "cisco123" commands_to_run=["show ver", "show ip interface brief"] Debug = True for device in ipaddresses: print ("Logging into "+device+", using "+username+"/"+password) # We want to execute commands on our device only if Debug=True for commands in commands_to_run: print (" Executing "+commands+" on device: "+device)

Refer to the exhibit. What is the expected output from the Python code?

- A. Logging into 192.168.0.1, using admin/cisco123 Logging into 192.168.0.5, using admin/cisco123 Logging into 10.10.10.10, using admin/cisco123 Executing show ver on device: 192.168.0.1 Executing show ip interface brief on device: 192.168.0.1 Executing show ver on device: 192.168.0.5 Executing show ip interface brief on device: 192.168.0.5 Executing show ver on device: 10.10.10.10 Executing show ver on device: 10.10.10.10
- B. Logging into 192.168.0.1, using admin/cisco123 Logging into 192.168.0.5, using admin/cisco123 Logging into 10.10.10.10, using admin/cisco123
- C. Simple Application to run a few commands on a Cisco Device Loggig into 192.168.0.1, using admin/cisco123 We want to execute commands on our device only if Debug=True Executing show ver on device: 192.168.0.1 Executing show ip interface brief on device: 192.168.0.1 Logging into 192.168.0.5, using admin/cisco123 We want to execute commands on our device only if Debug=True Executing show ver on device: 192.168.0.5 Executing show ip interface brief on device: 192.168.0.5 Logging into 10.10.10.10, using admin/cisco123 We want to execute commands on our device only if Debug=True Executing show ip interface brief on device: 192.168.0.5 Logging into 10.10.10.10, using admin/cisco123 We want to execute commands on our device only if Debug=True Executing show ver on device: 10.10.10.10

 D. Logging into 192.168.0.1, using admin/ciscol23 Executing show ver on device: 192.168.0.1 Executing show ip interface brief on device: 192.168.0.1 Logging into 192.168.0.5, using admin/ciscol23 Executing show ver on device: 192.168.0.5 Executing show ip interface brief on device: 192.168.0.5 Logging into 10.10.10.10, using admin/ciscol23 Executing show ver on device: 10.10.10.10 Executing show ver on device: 10.10.10.10

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- Correct Answer: D

Leads4Pass

QUESTION 5

Which action allows for creating a Python script to pull inventory for Cisco SD-WAN Viptela devices using the Viptela library in the code?

- A. from urllib.request import Viptela
- B. from viptela.devices import Viptela
- C. from viptela.viptela import Viptela
- D. from viptela.library import Viptela
- Correct Answer: B

The viptela.devices import viptela can be used to put inventory from Cisco SD WAN viptela devices.

300-435 VCE Dumps

300-435 Study Guide

300-435 Braindumps