300-535 ^{Q&As}

Automating and Programming Cisco Service Provider Solutions (SPAUTO)

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QUESTION 1

Which Git command is needed to stage the file network-deploy.py to then commit the changes to the revision history?

A. git init network-deploy.py

B. git add network-deploy.py

C. git merge network-deploy.py

D. git commit network-deploy.py

Correct Answer: B

QUESTION 2

```
def configure_ip_address(interface, ip, length):
    url = BASE_URL + "/data/ietf-interfaces:intefaces/interface={i}".format(
      i = interface
    )
    data = OrderedDict(
      [
        (
          "ietf-interfaces:interface",
          OrderedDirect(
            [
              ("name", interface),
              ("type", "iana-if-type:ethernetCsmacd"),
              (
                "ietf-ip:ipv6",
                OrderedDict(
                  [
                    (
                      "address",
                      [OrderedDict([("ip", ip), ("prefix-length", length)])],
                    )
                  ]
                ),
              ),
            ]
          ),
        )
      ]
    )

    response = requests.put(
      url, auth=(USERNAME, PASSWORD), headers=HEADERS, verify=False, json=data
    )
    print(response.status_code)

configure_ip_address("GigabitEthernet2", "2001:db8:636c:6179:2063:7572:7469:7300", "64")
```

Refer to the exhibit. What is the effect of the script on the device?

A. All interfaces except GigabitEthernet2 are reset to their default configurations.

B. It replaces the entire configuration for GigabitEthernet2 on the device using RESTCONF.

C. It merges the new configuration with the existing configuration on the device using RESTCONF.

D. It compares the configuration to the device. If it matches, the device sends back an HTTP 204 status code.

Correct Answer: C

QUESTION 3

```
curl –u john:password http://192.168.10.20
```

Refer to the exhibit. Which HTTP authentication mechanism is being used?

A. simple

B. basic

C. OAuth

D. token

Correct Answer: B

QUESTION 4

```
a = 11
b = 22
c = 33
d = 44

def swap1(a, b) :
        if a == b:
            return 2 * a, b
    else:
            a, b = b, a
            return a, b

def swap2(c, d) :
        if c < d:
                print(d, 2 * c)
    else:
            print(44, 22)
```

Refer to the exhibit. Which command prints out (44, 22) when this code is run on Python 3?

A. print(swap1(d, b))

B. print(swap2(a, b))

C. print(swap1(b, d))

D. print(swap2(22, 44))

Correct Answer: C

QUESTION 5

An engineer needs to configure network devices in an automated way. Which two ways are used to create structured data using YANG to provide REST-like APIs to enable programmability access? (Choose two.)

A. YAML

B. JSON

C. GPB

D. JSON-RPC

E. XML

Correct Answer: BE

Reference: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/b_166_programmability_cg/restconf_prog_int.pdf

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