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Difficulty in Attempting Automating and Programming Cisco Service Provider Solutions (300-535 SPAUTO)

Nothing can guarantee that you will pass your test, however; the more practical work experience youhave and the more trainings you complete, the better your chances are to pass the test. Since Cisco exams measure knowledge and skills for a specific job role, one of the best ways to preparefor the exam is to ensure you have completed the minimum work experience, as described in this guide. Our **CISCO 300-535 practice exam** and **CISCO 300-535 exam dumps** has all the content to pass the certification exam will not be too much difficult if the user shows aptitude for understanding complicated processes.

Cisco 300-535 Exam Tests the candidate's knowledge of the programming languages used in Cisco collaboration solutions, including Python, JavaScript, and JSON. 300-535 exam also evaluates the candidate's ability to use REST APIs to integrate Cisco collaboration solutions with other applications. Passing 300-535 exam validates the candidate's skills in automating and programming Cisco collaboration solutions and signifies that they possess the knowledge and skills required to work with Cisco collaboration solutions.

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Cisco 300-535 Exam is an associate-level certification exam and is a prerequisite for more advanced certification exams in the Cisco collaboration solutions track. It is an online, proctored exam that consists of 60-70 multiple-choice questions. Candidates have 90 minutes to complete the exam and must achieve a passing score of 825 or higher out of 1000.

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q44-Q49):

NEW QUESTION # 44

```
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 merges the new configuration with the existing configuration on the device using RESTCONF.
- C. It replaces the entire configuration for GigabitEthernet2 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.

Answer: B

Explanation:
Section: 2.0 Automation APIs and Protocols

NEW QUESTION # 45
Refer to the exhibit. Which JSON output is a valid instantiation of the YANG model?

```
module: Cisco-IOS-XR-telemetry-model-driven-cfg
  x--rw telemetry-model-driven
     +--rw sensor-groups
        +--rw sensor-group* [sensor-group-identifier]
           +--rw sensor-paths
           |     +--rw sensor-path* [telemetry-sensor-path]
           |      +--rw telemetry-sensor-path  string
           +--rw sensor-group-identifier  xr:Cisco-ios-xr-string
```

- A.

```
{
  "Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": {
   "sensor-groups": {
    "sensor-group-identifier": "Interface-Counters",
    "sensor-paths": {
     {"telemetry-sensor-path": "openconfig-interfaces:interfaces"},
     {"telemetry-sensor-path": "openconfig-platform:components"},
     }
    }
  }
}
```

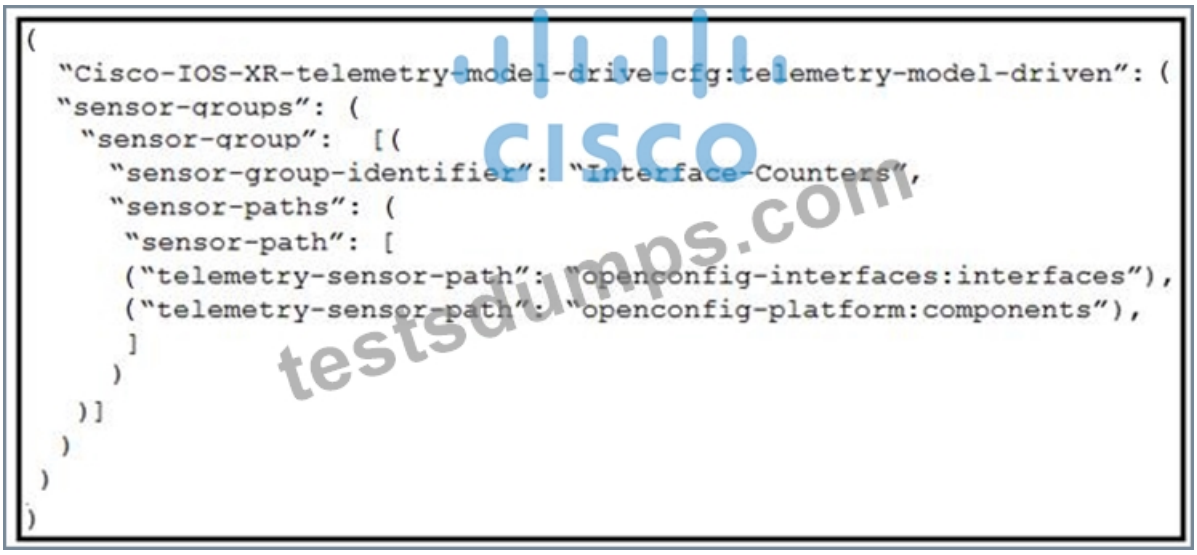
- B.

```
("Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": (
  "sensor-groups": (
   "sensor-group": [(
    "sensor-paths": (
      "sensor-path": [
       ("telemetry-sensor-path": "openconfig-interfaces:interfaces"),
       ("telemetry-sensor-path": "openconfig-platform:components"),
    ]
   ),
     "sensor-group-identifier": "Interface-Counters",
   )]
  )
))
```

- C.

```
{"Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": {
   "sensor-groups": {
     "sensor-group":  [{
      "sensor-group-identifier": "Interface-Counters",
     "sensor-paths": {
      "sensor-path": [
       {"telemetry-sensor-path": "openconfig-interfaces:interfaces"},
       {"telemetry-sensor-path": "openconfig-platform:components"},
      ]
     }
   }]
  }
}}
```

- D.



Answer: C

NEW QUESTION # 46
Refer to the exhibit. Which expression must be placed onto the blank in the code to retrieve the router configuration in XML?

- A. PATCH-XML
- B. POST
- C. GET-CONFIG
- D. GET

Answer: D

Explanation:
The curl -X flag is used to specify the HTTP method. To retrieve (read) the router configuration in XML using RESTCONF, you must use the GET method. POST is used to create, PATCH/PUT are used to update, and GET-CONFIG/PATCH-XML are not valid HTTP methods.

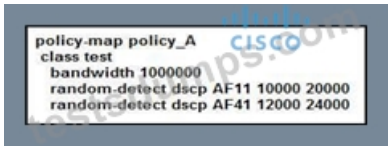
NEW QUESTION # 47
Which two commands generate a template using Cisco NSO to build a service package? (Choose two.)

- A. show running-config devices device ce-ios config ios:interface Loopback 0 | display template.xml
- B. show running-config devices device ce-ios config ios:interface Loopback 0 | display xml
- C. show running-config devices device ce-ios config ios:interface Loopback 0 | display xml | save template.xml
- D. show running-config devices device ce-ios config ios:interface Loopback 0
- E. request running-config devices device ce-ios config ios:interface Loopback 0 | display xml

Answer: A,E

Explanation:
Section: 2.0 Automation APIs and Protocols

NEW QUESTION # 48
Only based on the Cisco IOS XR policy-map configuration exhibit,



which statement is correct?

- A. DSCP AF11 and AF41 marked packets are guaranteed a maximum bandwidth of 1 Mb/s.
- B. DSCP AF11 marked packets will be randomly dropped when the average queue length reaches 10,000 packets.
- C. DSCP AF11 and AF41 marked packets are guaranteed a minimum bandwidth of 1 Mb/s.
- D. All DSCP AF41 marked packets will be dropped when the average queue length reaches 12,000 packets.

Answer: B

NEW QUESTION # 49

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