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Cisco 300-535 certification exam is designed for IT professionals who are interested in automating and programming Cisco collaboration solutions. 300-535 exam is a part of the Cisco Certified DevNet Professional certification program, which focuses on developing network automation and software development skills. Passing 300-535 Exam demonstrates a candidate's competence in implementing and automating Cisco Collaboration solutions using programming languages like Python and JSON.

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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q33-Q38):

NEW QUESTION # 33

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

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

Answer: C,E

NEW QUESTION # 34


Drag and Drop Question

An engineer must deploy a previously created service to Cisco NSO by using the CLI. Drag and drop the tasks that must be performed from the left into the required sequence on the right.

Log into the NSO CLI.	step 1
Run the package reload command.	step 2
Move the service to the \$NCS_PACKAGES directory.	step 3
Run the show packages package oper-status command.	step 4
Run the make clean all command inside the SRC directory.	step 5

Answer:

Explanation:

	Move the service to the \$NCS_PACKAGES directory.
	Run the make clean all command inside the SRC directory.
	Log into the NSO CLI.
	Run the package reload command.
	Run the show packages package oper-status command.

NEW QUESTION # 35

Refer to the exhibit.

```
def configure_ip_address(interface, ip, length):
    url = BASE_URL + "/data/ietf-interfaces:interfaces/interface={i}".format(
        i = interface
    )
    data = OrderedDict(
        [
            (
                "ietf-interfaces:interface",
                OrderedDict(
                    [
                        ("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")
```

What is the effect of the script on the device?

- A. It compares the configuration to the device. If it matches, the device sends back an HTTP 204 status code.
- B. It merges the new configuration with the existing configuration on the device using RESTCONF.
- C. All interfaces except GigabitEthernet2 are reset to their default configurations.
- D. It replaces the entire configuration for GigabitEthernet2 on the device using RESTCONF.

Answer: B

NEW QUESTION # 36

Refer to the exhibit. Regarding the Python script using YDK, what is the result for a device that is running Cisco IOS XR Software?

```
from ydk.services import CRUDService
from ydk.providers import NetconfServiceProvider
from ydk.models.cisco_ios_xr import Cisco_IOS_XR_shellutil_oper \
    as xr_shellutil_oper
from datetime import timedelta

if __name__ == "__main__":
    """Main execution path"""
    provider = NetconfServiceProvider(address="10.0.0.1",
                                     port=830,
                                     username = "admin",
                                     password = "admin",
                                     protocol = "ssh")

    crud = CRUDService()
    system_time = xr_shellutil_oper.SystemTime()
    system_time = crud.read(provider, system_time)
    print("System uptime is" +
          str(timedelta(seconds=system_time.uptime.uptime)))
    exit()
```

- A. retrieves the system time
- B. configures the system time
- C. prints the uptime of the CRUDService
- D. prints the system uptime

Answer: D

NEW QUESTION # 37

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the code to add a loopback interface on a Cisco IOS XE device through RESTCONF. Not all options are used.

```

import requests
import 

url = "https://10.154.1.13/  /data/"
path = "Cisco-IOS-XE-native:native/interface/Loopback"
headers = { "Content-Type": "application/yang-data+json" }
username = "admin"
 = "admin"

payload = {
    "Cisco-IOS-XE-native:Loopback": {
        "name": 105,
        "description": "NEW LOOPBACK",
        "ip": {
            "address": {
                "primary": {
                    "address": "10.1.1.105",
                    "mask": "255.255.255.255"
                }
            }
        }
    }
}

response = requests.post(url+path,auth=(username,password),
    headers=headers,json=  ,verify=False)

```

restconf

token

password

netconf

json

interface

payload

Answer:

Explanation:

```

import requests
import json

url = "https://10.154.1.13/restconf/data/"
path = "Cisco-IOS-XE-native:native/interface/Loopback"
headers = { "Content-Type": "application/yang-data+json" }
username = "admin"
password = "admin"

payload = {
    "Cisco-IOS-XE-native:Loopback": {
        "name": 105,
        "description": "NEW LOOPBACK",
        "ip": {
            "address": {
                "primary": {
                    "address": "10.1.1.105",
                    "mask": "255.255.255.255"
                }
            }
        }
    }
}

response = requests.post(url+path,auth=(username,password),
    headers=headers,json=payload,verify=False)

```

netconf

token

interface



Explanation:


```

import requests
import json

url = "https://10.154.1.13/restconf/data/"
path = "Cisco-IOS-XE-native:native/interface/Loopback"
headers = { "Content-Type": "application/yang-data+json" }
username = "admin"
password = "admin"

payload = {
  "Cisco-IOS-XE-native:Loopback": {
    "name": "105",
    "description": "NEW LOOPBACK",
    "ip": {
      "address": {
        "primary": {
          "address": "10.1.1.105",
          "mask": "255.255.255.255"
        }
      }
    }
  }
}

response = requests.post(url+path, auth=(username, password),
  headers=headers, json=payload, verify=False)

```

NEW QUESTION # 38

.....

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