

# 300-535 Study Materials, 300-535 Hottest Certification



## CISCO CCNP SERVICE PROVIDER 300-535 CERTIFICATION STUDY GUIDE PDF



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GuideTorrent has one of the most comprehensive and top-notch Cisco 300-535 Exam Questions. We eliminated the filler and simplified the Automating and Programming Cisco Collaboration Solutions exam preparation process so you can ace the Cisco exam on your first try. Our Cisco 300-535 Questions include real-world examples to help you learn the fundamentals of the subject not only for the Cisco exam but also for your future job.

The Automating and Programming Cisco Collaboration Solutions certification exam focuses on various CISCO collaboration tools like CISCO Unified Communications Manager, Cisco Unity Connection, and Cisco Meeting Server, among others. 300-535 Exam entails implementing programmed solutions using APIs, software development kits, and RESTful APIs for operation and management experience within collaboration solutions.

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Cisco 300-535 Exam is a challenging exam that requires a solid understanding of Cisco collaboration technologies and programming

concepts. Candidates must have experience with Cisco collaboration solutions and should possess a strong foundation in programming languages such as Python, JavaScript, and Ruby. They should also have experience with automation tools such as Ansible, Chef, and Puppet.

## Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q97-Q102):

### NEW QUESTION # 97

On the Cisco IOS XR, when using the match protocol command within a class-map to classify traffic, you noticed that the match protocol option on the Cisco IOS XR shows much fewer protocol options than on the Cisco IOS or IOS XE, like there is no option such as the match protocol yahoo-messenger command on the Cisco IOS XR. Why is this?

- A. because flexible packet matching has not been enabled on the Cisco IOS XR router
- B. because when defining the class-map, the class-map type should be set to type inspect: class-map type inspect class-map-name command
- C. because NBAR is not supported on the Cisco IOS XR
- D. because the Cisco IOS XR router does not have the correct software packages installed

Answer: C

Explanation:  
Explanation

### NEW QUESTION # 98

Refer to the exhibit.

```
module: Cisco-IOS-XR-isis-cfg
  +--rw isis
    +--rw instances
      +--rw instance* [instance-name]
        +--rw nets
          +--rw net* [net-name]
            +--rw net-name      xr:Osi-net
```

Which XML output is a valid instantiation of the YANG model?

A)

```
<isis>
  <instances>
    <instance>
      <instance-name>1</instance-name>
      <nets>
        <net>
          <net-name>49.0010.0100.1001.00</net-name>
        </net>
      <nets>
    </instance>
  </instances>
</isis>
```

B)

```
<isis>
  <instances>
    <instance>1</instance>
    <nets>
      <net>xr:Osi-net 49.0100.1001.00</net>
    <nets>
  </instances>
</isis>
```

C)

```
<isis>
  <instances>
    <instance>
      <instance-name>
        <nets>
          <net>
            <net-name>
              1, 49.0010.0100.1001.00
            </net-name>
          </net>
        </nets>
      </instance-name>
    </instance>
  </instances>
</isis>
```

D)

```
<isis>
  <instances>
    <instance>
      <instance-name>1</instance-name>
      <nets>
        <net>
          <net-name>[49.0010.0100.1001.00]</net-name>
        </net>
      </nets>
    </instance>
  </instances>
</isis>
```

- A. Option D
- B. Option A
- C. Option B
- D. Option C

**Answer: B**

#### NEW QUESTION # 99

Fill in the blank to complete the statement about NETCONF and Python libraries.

\_\_\_\_\_ is a Python library that facilitates client-side scripting and deploying changes to the network using the NETCONF protocol.

**Answer:**

Explanation:

ncclient

Reference:

<https://pypi.org/project/ncclient/>

[https://www.ic.unicamp.br/~edmundinho/proceedings/html/fullPapers/88577\\_1.pdf](https://www.ic.unicamp.br/~edmundinho/proceedings/html/fullPapers/88577_1.pdf)

#### NEW QUESTION # 100

Refer to the exhibit. The code must retrieve information about the routing table and the interfaces on the Cisco IOS XE device. The information must be printed to the standard output. Which code snippet must be added to the code to accomplish these tasks?

```

1  from netmiko import ConnectHandler
2
3  cisco_iosxe = {
4      'device_type': 'cisco_iosxe',
5      'host': '10.10.20.48',
6      'username': 'developer',
7      'password': 'Cisco12345',
8      'port': 22
9  }
10
11  commands = ["show ip route", "show ip int brief"]
12
13
14

```

- A. 

```
with ConnectHandler(**cisco_iosxe) as net_connect:
    for cmd in commands:
        output = net_connect.send_command(cmd)
        print(output)
```
- B. 

```
with ConnectHandler(**cisco_iosxe) as net_connect:
    output = net_connect.send_commands(commands)
    print(output)
```
- C. 

```
with ConnectHandler(**cisco_iosxe) as net_connect:
    output = net_connect.show_command(cmd)
    print(output)
```
- D. 

```
with ConnectHandler(**cisco_iosxe) as net_connect:
    for cmd in commands:
        output = net_connect.show_command(cmd)
        print(output)
```

**Answer: A**

Explanation:

Chosen option iterates over each command in the commands list, sends each command using send\_command, and prints the output. This meets the requirement to retrieve and display both the routing table and interface information.

**NEW QUESTION # 101**

An engineer wants to replace the BLOCK\_BAD ACL on the Cisco IOS XE router with this new content. The engineer wants to use RESTCONF for this and constructs a PUT request to the resource/restconf/data/native/ip/access-list/Cisco-IOS-XE-aclextended=BLOCK\_BAD.

What must the body look like to achieve the Cisco IOS XE configuration?

Desired configuration:

```

ip access-list extended BLOCK_BAD
permit ip any host 192.168.20.1
deny ip any any

```

```

{
  "Cisco-IOS-XE-acl:extended": {
    "name": "BLOCK_BAD",
    "access-list-seq-rule": [
      {
        "sequence": "10",
        "ace-rule": {
          "action": "permit",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-host": "192.168.20.1"
        }
      },
      {
        "sequence": "20",
        "ace-rule": {
          "action": "deny",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-any": [
            null
          ]
        }
      }
    ]
  }
}

```

- A.

```
{
  "ip": {
    "access-list": {
      "Cisco-IOS-XE-acl:extended": {
        "name": "BLOCK_BAD",
        "access-list-seq-rule": [{
          "sequence": "10",
          "ace-rule": {
            "action": "permit",
            "protocol": "ip",
            "any": [
              null
            ],
            "dst-host": "192.168.20.1"
          }
        }],
        "sequence": "20",
        "ace-rule": {
          "action": "deny",
          "protocol": "ip",
          "any": [
            null
          ],
          "dst-any": [
            null
          ]
        }
      }
    }
  }
}
```

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• B.

```
{
  "Cisco-IOS-XE-acl:extended": {
    (
      "name": "BLOCK_BAD",
      "access-list-seq-rule": [
        {
          "sequence": "10",
          "ace-rule": {
            "action": "permit",
            "protocol": "ip",
            "any": [
              null
            ],
            "dst-host": "192.168.20.1"
          }
        }
      ],
    ),
    {
      "sequence": "20",
      "ace-rule": {
        "action": "deny",
        "protocol": "ip",
        "any": [
          null
        ],
        "dst-any": [
          null
        ]
      }
    }
  ]
}
}
```

• C.

```

{
  "name": "BLOCK_BAD",
  "access-list-seq-rule": [
    {
      "sequence": "10",
      "ace-rule": {
        "action": "permit",
        "protocol": "ip",
        "any": [
          null
        ],
        "dst-host": "192.168.20.1"
      }
    },
    {
      "sequence": "20",
      "ace-rule": {
        "action": "deny",
        "protocol": "ip",
        "any": [
          null
        ],
        "dst-any": [
          null
        ]
      }
    }
  ]
}
)

```

- D.

Answer: C

#### NEW QUESTION # 102

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