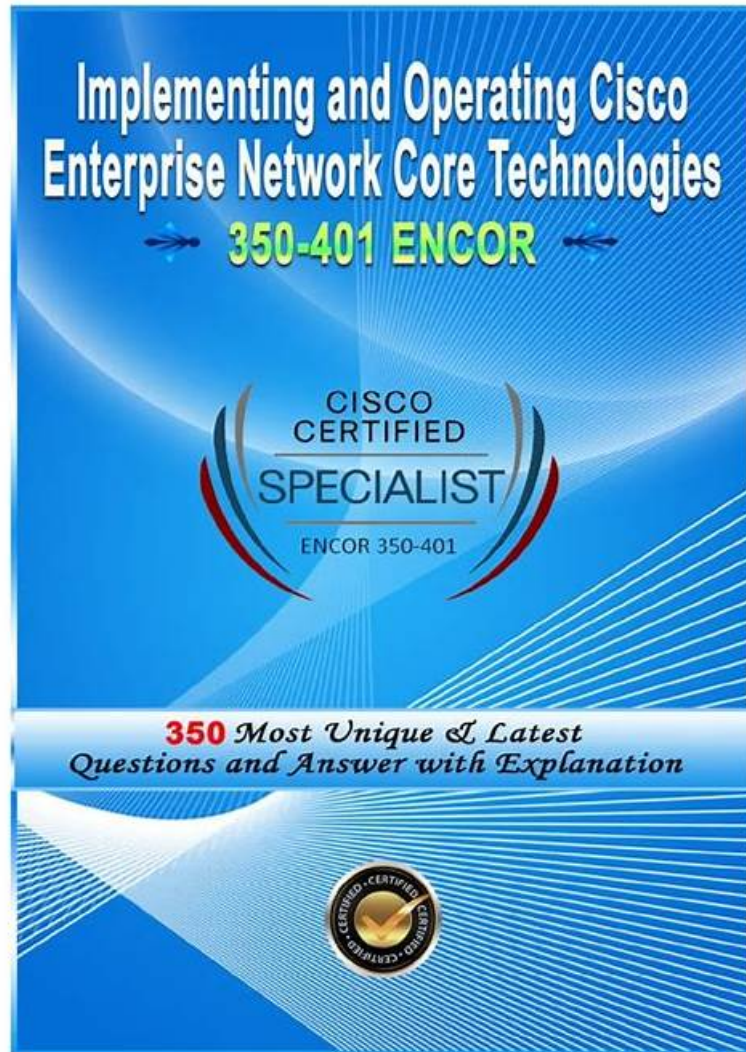


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What is 350-401 Exam

This Cisco Industrial Networking Specialist Certification exam evaluates a candidate's knowledge of the OSI layers of IP networks, as well as network devices like routers, switches, and cabling approaches; specific industrial devices, such as units, sensors, programmable logic controllers, and substation equipment; relevant industry standards and models such as the Purdue model, TIA, and environmental standards; and various important safety protocols. Scored in the same way as the Cisco CCENT/CCNA ICND1 100-105 exam, this certification is aimed at individuals who work in industrial environments.

Passed candidates should be willing to take on additional responsibilities, such as system administration. **Cisco 350-401 Dumps** is one of the most important exams for candidates who are interested in an entry-level position in the enterprise, thanks to its high salary potential. Professional experience is not required, however. 350-401 Exam purpose: Candidates should plan to prepare for this exam by reviewing the “IP Telephony Fundamentals” section of the “Interconnecting Cisco Network Devices” book and by reviewing study guides and practice exams provided by the vendor of the test engine.

Cisco 350-401 certification exam, also known as Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR), is designed to assess the knowledge and skills of IT professionals in the implementation and management of enterprise-level networking technologies. 350-401 exam covers a wide range of topics, including network infrastructure, security, automation, and troubleshooting. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification validates the individual's ability to work with complex enterprise networks and implement cutting-edge technologies to improve network performance and security.

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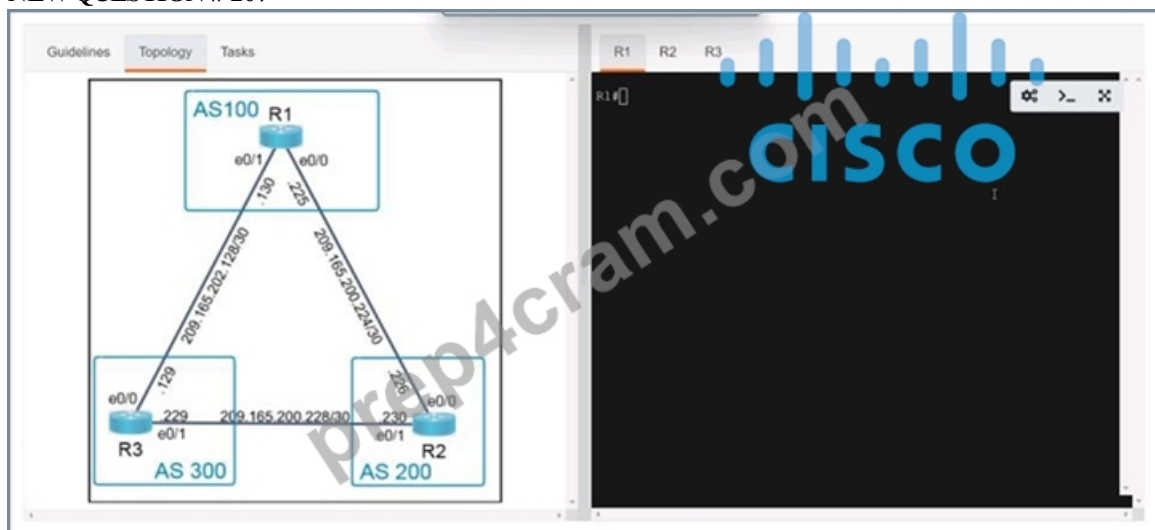
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Virtualization: This topic also measures one's skills and knowledge as they relate to virtualization technologies. The covered areas include the following:

- Explain the concepts of network virtualization, including LISP and VXLAN.
- Configure and authenticate data paths virtualization technologies, such as IPsec tunneling, GRE, and VRF;
- Explain device virtualization technologies, including Hypervisor type one and two, virtual switching, and virtual machine;

Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q207-Q212):

NEW QUESTION # 207



Guidelines

Topology

Tasks

Configure R1 according to the topology to achieve these results:

1. Configure eBGP using Loopback 0 for the router-id. Do not use the address-family command to accomplish this.
2. Advertise R1's Loopback 100 and Loopback 200 networks to AS200 and AS300.

Answer:

Explanation:

See the solution below in Explanation:

Explanation:

Solution:

Solution on R1:

```
R1#sh run | s bgp
router bgp 100
  bgp router-id 10.1.1.1
  bgp log-neighbor-changes
  network 209.165.201.1 mask 255.255.255.255
  network 209.165.201.2 mask 255.255.255.255
  neighbor 209.165.200.226 remote-as 200
  neighbor 209.165.202.129 remote-as 300
```

R1# copy run start

Verification:

```

R1#sh ip bgp su
BGP router identifier 10.1.1.1, local AS number 100
BGP table version is 3, main routing table version 3
2 network entries using 288 bytes of memory
2 path entries using 168 bytes of memory
1/1 BGP path/bestpath attribute entries using 160 bytes of memory
0 BGP route-map cache entries using 0 bytes of memory
0 BGP filter-list cache entries using 0 bytes of memory
BGP using 616 total bytes of memory
BGP activity 2/0 prefixes, 2/0 paths, scan interval 60 secs

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ OutQ
Up/Down  State/PfxRcd
209.165.200.226 4        200      8        6        3    0    0
00:00:51      0
209.165.202.129 4        300      6        6        3    0    0
00:01:23      0
R1#

```

OR

NEW QUESTION # 208

An engineer is configuring a new SSID to present users with a splash page for authentication. Which WLAN Layer 3 setting must be configured to provide this functionality?

- A. Web Policy
- B. CCKM
- C. Local Policy
- D. WPA2 Policy

Answer: A

Explanation:

<https://www.cisco.com/c/en/us/support/docs/wireless/4400-series-wireless-lan-controllers/100787-splash-page-redirect.html>

NEW QUESTION # 209

```

import requests
import json

url='https://switchIP.foo.com/ins'
switchuser='username'
switchpassword='password123'

myheaders={'content-type':'application/json-rpc'}
payload=[
    {
        "jsonrpc": "2.0",
        "method": "cli",
        "params": {
            "cmd": "show clock",
            "version": 1
        },
        "id": 1
    }
]

response = requests.post(url,data=json.dumps(payload), headers=myheaders,auth=(switchuser,switchpassword), verify=False).json()

```

Refer to the exhibit. Which python code parses the response and prints "18:32:21.474 UTC sun Mar 10 2019?"

- A. `print(response['result'][0]['simple_time'])`
- B. `print(response['body']['simple_time'])`
- C. `print(response['result']['body']['simple_time'])`
- D. `print(response['jresult']['body']['simple_time'])`

Answer: C

NEW QUESTION # 210

Refer to the exhibit.

```

PYTHON CODE:
import requests
import json

url="http://YOUR_IP/ios"
switchuser="USERID"
switchpassword="PASSWORD"

myheaders={"content-type":"application/json"}
payload={
  "ins_api": {
    "type": "cli_show",
    "version": "1.0",
    "sid": "eoc",
    "outputs": (
      "output": {
        "input": "show version",
        "msg": "Success",
        "code": "200",
        "body": {
          "bios_ver_str": "07 61",
          "kickstart_ver_str": "7 0(3)I7(4)",
          "bios_cmpl_time": "04/06/2017",
          "kick_file_name": "bootflash://nxos.7.0.3.i7.4.bin",
          "kick_cmpl_time": "6/14/1970 2:00:00",
          "kick_tmstamp": "06/14/1970 09:49:04",
          "chassis_id": "Nexus5000 03180YC-EX chassis",
          "cpu_name": "Intel(R) Xeon(R) CPU @ 1.80GHz",
          "memory": 24633488,
          "mem_type": "kB",
          "tr_uscs": 134703,
          "tr_cmo": "Sun Mar 10 15:41:46 2019",
          "tr_reason": "Reset Requested by CLI command reload",
          "tr_sys_ver": "7.0(3)I7(4)",
          "tr_service": "Cisco Systems, Inc.",
          "TABLE_package_list": {
            "ROW_package_list": {
              "package_id": {}
            }
          }
        }
      }
    )
  }
}

response = requests.post(url,data=json.dumps(payload), headers=myheaders,auth=(switchuser,switchpassword)) json()
print(response['ins_api']['outputs']['output']['body']['kickstart_ver_str'])
  
```

```

HTTP JSON Response:
{
  "ins_api": {
    "type": "cli_show",
    "version": "1.0",
    "sid": "eoc",
    "outputs": (
      "output": {
        "input": "show version",
        "msg": "Success",
        "code": "200",
        "body": {
          "bios_ver_str": "07 61",
          "kickstart_ver_str": "7 0(3)I7(4)",
          "bios_cmpl_time": "04/06/2017",
          "kick_file_name": "bootflash://nxos.7.0.3.i7.4.bin",
          "kick_cmpl_time": "6/14/1970 2:00:00",
          "kick_tmstamp": "06/14/1970 09:49:04",
          "chassis_id": "Nexus5000 03180YC-EX chassis",
          "cpu_name": "Intel(R) Xeon(R) CPU @ 1.80GHz",
          "memory": 24633488,
          "mem_type": "kB",
          "tr_uscs": 134703,
          "tr_cmo": "Sun Mar 10 15:41:46 2019",
          "tr_reason": "Reset Requested by CLI command reload",
          "tr_sys_ver": "7.0(3)I7(4)",
          "tr_service": "Cisco Systems, Inc.",
          "TABLE_package_list": {
            "ROW_package_list": {
              "package_id": {}
            }
          }
        }
      }
    )
  }
}
  
```

Which HTTP JSON response does the python code output give?

- A. `NameError: name 'json' is not defined`
- B. `KeyError 'kickstart_ver_str'`
- C. `7.0(3)I7(4)`
- D. `7.61`

Answer: C

NEW QUESTION # 211

Refer to the exhibit.

```

Device> enable
Device# configure terminal
Device(config)# monitor session 1 type erspan-source
Device(config-mon-erspan-src)# description source1
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/1 rx
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/4 - 8 tx
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/3
Device(config-mon-erspan-src)# destination
Device(config-mon-erspan-src-dst)# erspan-id 100
Device(config-mon-erspan-src-dst)# origin ip address 10.1.0.1
Device(config-mon-erspan-src-dst)# ip prec 5
Device(config-mon-erspan-src-dst)# ip ttl 32
Device(config-mon-erspan-src-dst)# mtu 1700
Device(config-mon-erspan-src-dst)# origin ip address 10.10.0.1
Device(config-mon-erspan-src-dst)# vrf 1
Device(config-mon-erspan-src-dst)# no shutdown
Device(config-mon-erspan-src-dst)# end
  
```

An engineer must configure an ERSPAN session with the remote end of the session 10.10.0.1. Which commands must be added to complete the configuration?

A)

```

Device(config)# monitor session 1 type erspan-source
Device(config-mon-erspan-src)# destination
Device(config-mon-erspan-src-dst)# no origin ip address 10.10.0.1
Device(config-mon-erspan-src-dst)# ip address 10.10.0.1
  
```

B)

```

Device(config)# monitor session 1 type erspan-source
Device(config-mon-erspan-src)# destination
Device(config-mon-erspan-src-dst)# no origin ip address 10.10.0.1
Device(config-mon-erspan-src-dst)# ip destination address 10.10.0.1
  
```

C)

D)

```
Device(config)# monitor session 1 type erspan-source  
Device(config-mon-erspan-src)# destination  
Device(config-mon-erspan-src-dst)#no vrf 1
```

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

Answer: D

Explanation:

Example: Configuring an ERSPAN Source Session on a WAN Interface

The following example shows how to configure more than one WAN interface in a single ERSPAN source monitor session. Multiple interfaces have been separated by a commas.

```
monitor session 100 type erspan-source  
source interface Serial 0/1/0:0, Serial 0/1/0:6
```

Example: Configuring an ERSPAN Destination Session

The following example shows how to configure an ERSPAN destination session:

```
monitor session 2 type erspan-destination  
destination interface GigabitEthernet1/3/2  
destination interface GigabitEthernet2/2/0  
source  
erspan-id 100  
ip address 10.10.0.1
```

NEW QUESTION # 212

.....

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