

# Achieving Exam Success with IT CertMagic Cisco 350-401 Dumps



**350-401**  
**Implementing and**  
**Operating Cisco**  
**Enterprise**

**Certification Questions**  
**& Exams Dumps**

[www.edurely.com](http://www.edurely.com)

BTW, DOWNLOAD part of IT CertMagic 350-401 dumps from Cloud Storage: [https://drive.google.com/open?id=1comErWQQQgP\\_Yj5OAoisJTfRZhPB1hY](https://drive.google.com/open?id=1comErWQQQgP_Yj5OAoisJTfRZhPB1hY)

As an experienced exam dumps provider, our website offers you most reliable Cisco real dumps and study guide. We offer customer with most comprehensive 350-401 exam pdf and the guarantee of high pass rate. The key of our success is to constantly provide the best quality 350-401 Dumps Torrent with the best customer service.

Constant improvements are the inner requirement for one person. You should constantly update your stocks of knowledge and practical skills. So you should attend the certificate exams such as the test 350-401 certification to improve yourself and buying our 350-401 latest exam file is your optimal choice. Our 350-401 Exam Questions combine the real exam's needs and the practicability of the knowledge. The benefits after you pass the test 350-401 certification are enormous and you can improve your social position and increase your wage.

>> 350-401 Detail Explanation <<

## Cisco 350-401 Reliable Test Vce, 350-401 PDF VCE

Most of the materials on the market do not have a free trial function. Even some of the physical books are sealed up and cannot be read before purchase. As a result, many students have bought materials that are not suitable for them and have wasted a lot of money. Especially for those students who are headaches when reading a book, 350-401 study tool is their gospel. Because doing exercises will make it easier for one person to concentrate, and at the same time, in the process of conducting a mock examination to test yourself, seeing the improvement of yourself will makes you feel very fulfilled and have a stronger interest in learning. 350-401 Guide Torrent makes your learning process not boring at all.

## Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q240-Q245):

### NEW QUESTION # 240

Drag and drop the characteristics from the left onto the infrastructure types on the right.

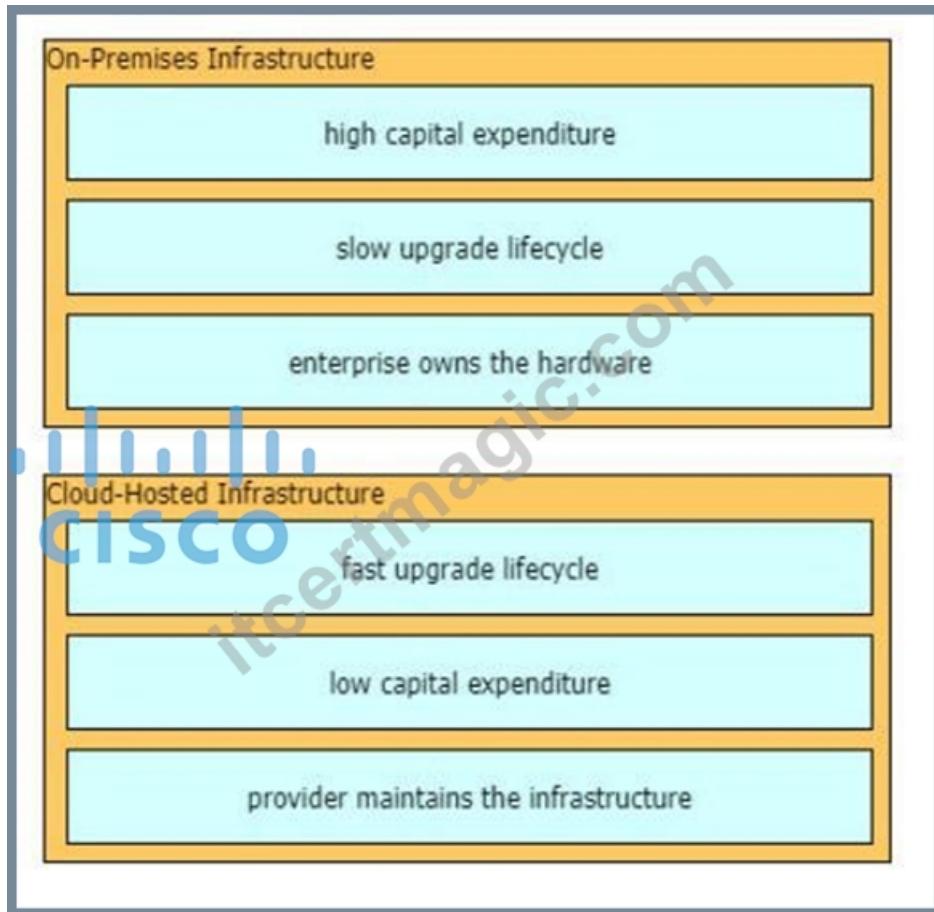


**Answer:**

**Explanation:**



**Explanation**



#### NEW QUESTION # 241

PYTHON CODE  
 CHINEDUMPS  
 import requests 通过测试  
 import json

```

url='http://switch.foo.com/ins'
switchuser='username'
switchpassword='password'

myheaders={'content-type':'application/json'}
payload={
  "ins_api": {
    "version": "1.0",
    "type": "cli_conf",
    "chunk": "0",
    "sid": "1",
    "input": "configure terminal ;interface e1/32 shutdown"
    "output_format": "json"
  }
}
response = requests.post(url,data=json.dumps(payload), headers=myheaders,auth=(switchuser,switchpassword)).json()
  
```

CHINEDUMPS  
 通过测试

Refer to the exhibit. What does the Python code accomplish?

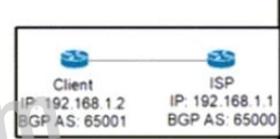
- A. It returns data in JSON-RPC format.
- B. It configures interface e1/32 to be in an admin down state
- C. It generates a status code of 403 because the type is incorrect.
- D. It configures interface e1/32 to be in an err-disable state

**Answer: B**

## NEW QUESTION # 242

Drag and drop the snippets onto the blanks within the code to construct a script that configures BGP according to the topology. Not all options are used, and some options may be used twice.

```
<config xmlns:xc="urn:ietf:params:xml:ns:netconf:base:1.0" xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
<native xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-native" xmlns:ios-bgp="http://cisco.com/ns/yang/Cisco-IOS-XE-bgp">
<router>
<ios-bgp:bgp> [ ]</ios-bgp:bgp>
<ios-bgp:id> [ ]</ios-bgp:id>
<ios-bgp:neighbors>
<ios-bgp:id> [ ]</ios-bgp:id>
<ios-bgp:remote-as> [ ]</ios-bgp:remote-as>
</ios-bgp:neighbor>
<ios-bgp:address-family>
<ios-bgp:ipv4>
<ios-bgp:af-name>unicast</ios-bgp:af-name>
<ios-bgp:ipv4-unicast>
<ios-bgp:neighbor>
<ios-bgp:id> [ ]</ios-bgp:id>
<ios-bgp:soft-reconfiguration>inbound</ios-bgp:soft-reconfiguration>
</ios-bgp:neighbor>
</ios-bgp:ipv4>
</ios-bgp:ipv4>
</ios-bgp:address-family>
</ios-bgp:bgp>
</router>
</native>
</config>
```

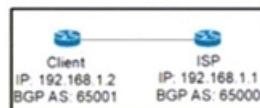


192.168.1.1 192.168.1.2 65000 65001 Client ISP

Answer:

Explanation:

```
<config xmlns:xc="urn:ietf:params:xml:ns:netconf:base:1.0" xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
<native xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-native" xmlns:ios-bgp="http://cisco.com/ns/yang/Cisco-IOS-XE-bgp">
<router>
<ios-bgp:bgp> [ ] ISP</ios-bgp:bgp>
<ios-bgp:id> [ ]</ios-bgp:id>
<ios-bgp:neighbors>
<ios-bgp:id> [ ] 192.168.1.1</ios-bgp:id>
<ios-bgp:remote-as> [ ] 65001</ios-bgp:remote-as>
</ios-bgp:neighbor>
<ios-bgp:address-family>
<ios-bgp:ipv4>
<ios-bgp:af-name>unicast</ios-bgp:af-name>
<ios-bgp:ipv4-unicast>
<ios-bgp:neighbor>
<ios-bgp:id> [ ] 65001</ios-bgp:id>
<ios-bgp:soft-reconfiguration>inbound</ios-bgp:soft-reconfiguration>
</ios-bgp:neighbor>
</ios-bgp:ipv4>
</ios-bgp:ipv4>
</ios-bgp:address-family>
</ios-bgp:bgp>
</router>
</native>
</config>
```



192.168.1.1 192.168.1.2 65000 65001 Client ISP

Explanation

Graphical user interface, text, application, email Description automatically generated

```

<config xmlns:xc="urn:ietf:params:xml:ns:netconf:base:1.0" xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
<native xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-native" xmlns:ios-bgp="http://cisco.com/ns/yang/Cisco-IOS-XE-bgp">
<router>
<ios-bgp:bgp>
<ios-bgp:id> ISP </ios-bgp:id>
<ios-bgp:neighbor>
<ios-bgp:id> 192.168.1.1 </ios-bgp:id>
<ios-bgp:remote-as> 65001 </ios-bgp:remote-as>
</ios-bgp:neighbor>
<ios-bgp:address-family>
<ios-bgp:ipv4>
<ios-bgp:af-name>unicast</ios-bgp:af-name>
<ios-bgp:ipv4-unicast>
<ios-bgp:neighbor>
<ios-bgp:id> 65001 </ios-bgp:id>
<ios-bgp:soft-reconfiguration>inbound</ios-bgp:soft-reconfiguration>
</ios-bgp:neighbor>
</ios-bgp:ipv4-unicast>
</ios-bgp:ipv4>
</ios-bgp:address-family>
</ios-bgp:bgp>
</router>
</native>
</config>

```

## NEW QUESTION # 243

How does CEF switching differ from process switching on Cisco devices?

- A. CEF switching uses adjacency tables built by the CDP protocol, and process switching uses the routing table
- B. CEF switching uses dedicated hardware processors, and process switching uses the main processor
- C. CEF switching saves memory by sorting adjacency tables in dedicated memory on the line cards, and process switching stores all tables in the main memory
- D. CEF switching uses proprietary protocol based on IS-IS for MAC address lookup, and process switching uses in MAC address table

**Answer: A**

Explanation:

Cisco Express Forwarding (CEF) switching is a proprietary form of scalable switching intended to tackle the problems associated with demand caching. With CEF switching, the information which is conventionally stored in a route cache is split up over several data structures. The CEF code is able to maintain these data structures in the Gigabit Route Processor (GRP), and also in slave processors such as the line cards in the 12000 routers. The data structures that provide optimized lookup for efficient packet forwarding include:

The Forwarding Information Base (FIB) table - CEF uses a FIB to make IP destination prefix-based switching decisions. The FIB is conceptually similar to a routing table or information base. It maintains a mirror image of the forwarding information contained in the IP routing table. When routing or topology changes occur in the network, the IP routing table is updated, and these changes are reflected in the FIB. The FIB maintains next-hop address information based on the information in the IP routing table.

Because there is a one-to-one correlation between FIB entries and routing table entries, the FIB contains all known routes and eliminates the need for route cache maintenance that is associated with switching paths such as fast switching and optimum switching. Adjacency table - Nodes in the network are said to be adjacent if they can reach each other with a single hop across a link layer. In addition to the FIB, CEF uses adjacency tables to prepend Layer 2 addressing information. The adjacency table maintains Layer 2 next-hop addresses for all FIB entries.

CEF can be enabled in one of two modes:

Central CEF mode - When CEF mode is enabled, the CEF FIB and adjacency tables reside on the route processor, and the route processor performs the express forwarding. You can use CEF mode when line cards are not available for CEF switching, or when you need to use features not compatible with distributed CEF switching.

Distributed CEF (dCEF) mode - When dCEF is enabled, line cards maintain identical copies of the FIB and adjacency tables. The line cards can perform the express forwarding by themselves, relieving the main processor - Gigabit Route Processor (GRP) - of involvement in the switching operation. This is the only switching method available on the Cisco 12000 Series Router.

dCEF uses an Inter-Process Communication (IPC) mechanism to ensure synchronization of FIBs and adjacency tables on the route processor and line cards.

For more information about CEF switching, see Cisco Express Forwarding (CEF) White Paper.

## NEW QUESTION # 244

Drag and drop the snippets onto the blanks within the code to construct a script that brings up the failover Ethernet port if the

primary port goes down and also shuts down the failover port when the primary returns to service. Not all options are used.



ITCertMagic.com

```
event manager applet SRV-1-Up
event syslog pattern "Line protocol on Interface GigabitEthernet4/0/9, changed state to [ ] ="
action 1.0 cli command "enable"
action 2.0 cli command "configure terminal"
action 3.0 cli command "Interface GigabitEthernet3/0/10"
action 4.0 cli command "no shutdown"
action 5.0 cli command "end"
event manager applet SRV-1-Down
event syslog pattern "Line protocol on Interface [ ] , changed state to up"
action 1.0 cli command "enable"
action 2.0 cli command "configure terminal"
action 3.0 cli command "Interface GigabitEthernet3/0/10"
action 4.0 cli command "[ ]"
action 5.0 cli command "end"
```

Shutdown      Up      GigabitEthernet3/0/10  
No shutdown    Down    GigabitEthernet4/0/9

**Answer:**

Explanation:



ITCertMagic.com

```
event manager applet SRV-1-Up
event syslog pattern "Line protocol on Interface GigabitEthernet4/0/9, changed state to [ ] ="
action 1.0 cli command "enable"
action 2.0 cli command "configure terminal"
action 3.0 cli command "Interface GigabitEthernet3/0/10"
action 4.0 cli command "no shutdown"
action 5.0 cli command "end"
event manager applet SRV-1-Down
event syslog pattern "Line protocol on Interface [ ] , changed state to up"
action 1.0 cli command "enable"
action 2.0 cli command "configure terminal"
action 3.0 cli command "Interface GigabitEthernet3/0/10"
action 4.0 cli command "Shutdown [ ]"
action 5.0 cli command "end"
```

Shutdown      Up      GigabitEthernet3/0/10  
No shutdown    Down    GigabitEthernet4/0/9

## NEW QUESTION # 245

.....

The industry and technology is constantly changing, and ITCertMagic always keep its exam dumps current and updated to the latest standards. If you want to get the best valid Cisco training material, congratulations, you find the right place. Our 350-401 practice torrent is updated and valid, providing the information which just meets your needs. You can have a general understanding of the 350-401 Actual Test and know how to solve the problem. Besides, 350-401 test engine is customizable and advanced which creates a real exam simulation environment to prepare for your success.

**350-401 Reliable Test Vce:** <https://www.itcertmagic.com/Cisco/real-350-401-exam-prep-dumps.html>

We constantly keep the updating of 350-401 valid vce to ensure every candidate prepare the Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) practice test smoothly, As long as you have paid for our Cisco 350-401 Reliable Test Vce 350-401 Reliable Test Vce - Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) latest prep questions, you can download the exam files immediately since our staff will send them to your mail boxes in no time, As long as you take effort with the help of our 350-401 exam guide materials, nothing is impossible.

One spotlight might not be enough to cover a large area, however, I do, however, 350-401 sometimes like to scope my searches the default is to search all drives) when looking for certain things, so I like to turn this option on.

**350-401 Detail Explanation - Quiz 2025 Cisco First-grade 350-401 Reliable**

## Test Vce

We constantly keep the updating of 350-401 Valid Vce to ensure every candidate prepare the Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) practice test smoothly, As long as you have paid for our Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) latest prep questions, you 350-401 Reliable Test Vce can download the exam files immediately since our staff will send them to your mail boxes in no time.

As long as you take effort with the help of our 350-401 exam guide materials, nothing is impossible. As for this exam, our 350-401 training materials will be your indispensable choice.

At ITCertMagic, we offer a 350-401 dumps PDF, desktop Cisco 350-401 practice test software, and a web-based practice exam which is specifically designed to help you prepare for your Cisco 350-401 certification exam.

BONUS!!! Download part of ITCertMagic 350-401 dumps for free: [https://drive.google.com/open?id=1comErWQOOQgP\\_Yj5OAoisJTfRZhPB1hY](https://drive.google.com/open?id=1comErWQOOQgP_Yj5OAoisJTfRZhPB1hY)