

# Reliable 350-401 Test Questions - 350-401 Valid Study Materials



350-401 Exam Questions

## 350-401 Practice Test

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## Exam details

Cisco 350-401 is a 120-minute test that is available in two languages: English and Japanese. Although Cisco does not reveal the full details of its exams, the learners can expect about 100 questions in this one. The students must also be conversant with the format of these questions. Please note that some types that may be administered during the delivery of this test include multiple choice, single answer, short answer, testlets, and simlets.

Eventually, when you are ready, don't forget that you should register for the test to take it. Therefore, go through the Pearson VUE platform, which is the official administrator of the Cisco certification exams, and follow the process of registration. From the website, type the code of this test and select the proctored section. You will see several instructions. Follow them to complete your registration. When you have completed this process, you will receive a confirmation email stating the details of your registration, including the date and time of your exam. So, be prepared for your defining day.

Cisco 350-401 certification exam is a valuable certification for IT professionals who want to advance their careers in the field of

network engineering. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification demonstrates that an individual has the knowledge and skills necessary to design, implement, and manage complex enterprise network infrastructures. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification also provides a competitive advantage in the job market and can lead to higher salaries and better job opportunities.

## What Are the Topics Tested in Cisco ENCOR?

If you want to get the passing score in 350-401 exam, you will need to develop advanced skills in the following topics:

- Automation
- Infrastructure
- Network Assurance
- Virtualization

The first topic includes seven subtopics. Candidates should understand the difference between various design principles that are related to enterprise networks. Therefore, they will work with concepts such as Tier 2, Tier 3, and Fabric Capacity planning. Also, they will become skilled in handling high availability techniques such as FHRP, SSO, and redundancy. This topic also teaches exam-takers how to analyze WLAN deployment design principles and differentiate on-premises and cloud infrastructure deployments concepts. In addition, they should understand how to explain the Cisco SD-Access and SD-WAN solution principles and describe concepts related to wired and wireless QoS. Finally, software and hardware switching mechanisms are included in the syllabus as well.

Within the Virtualization domain, candidates will learn different technologies for device virtualization. They will be exposed to concepts like Hypervisor types 1 and 2, virtual machines, and switching. Also, they have to be proficient in configuring and verifying data path virtualization technologies. In this section, they will get a deep-understanding of VRF, GRE, and IPsec tunneling notions. Besides, they will understand how network virtualization concepts such as LISP and VXLAN work.

The third topic is the most important in the overall exam's questions. It concentrates on giving candidates full details of Layer 2 and Layer 3 concepts. Applicants should also know how to troubleshoot, manage, and configure them properly using different tools and features. Also, they will go through Wireless-related concepts and become knowledgeable in the main principles and AP modes, Layer 1 concepts, or antenna types. Plus, they will discover which are the best techniques to troubleshoot WLAN configuration and wireless client connectivity issues. IP services management and deployment is another subtopic included here. Exam-takers will learn how to configure and verify NAP/PAT tools as well as configure multicast and first-hop redundancy protocols.

The fourth section talks about how to properly diagnose network problems. Candidates will learn more about debugs, conditional debugs, traceroute, and ping. They will also become skilled in configuring and verifying device monitoring, NetFlow, Flexible NetFlow, SPAN/RSPAN/ERSPAN, and IPSLA. Also, they will describe Cisco DNA Center workflows that enable them to configure, monitor, configure, and manage networks.

Within the Security domain, individuals will discover how device access controls work. They will learn more about password and line protection, as well as how to use AAA for authorization and authentication. Infrastructure security features configuration and their verification are also included here. Another subtopic handled is related to the REST API security and wireless security. Exam-takers should also know the components of network security design.

The final topic covers automation. It is essential that candidates understand how to interpret basic Python scripts and components. They will develop deep knowledge on how to construct a valid JSON encoded file, understand high-level principles and benefits of YANG and APIs for Cisco DNA Center and vManage. They will also be exposed to the topics like interpreting the response codes of REST API, EEM applet, and understand how to compare agent and agentless orchestration tools to configure, troubleshoot, and manage different network solutions.

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## Cisco 350-401 Real Dumps Portable Version

As for candidates who possessed with a 350-401 professional certification are more competitive. The current word is a stage of science and technology, social media and social networking has already become a popular means of 350-401 exam materials. As a result, more and more people study or prepare for exam through social networking. By this way, our 350-401 learning guide can be your best learn partner. The pass rate of our 350-401 exam questions is high as 99% to 100%, and it is a wise choice to have our 350-401 training guide.

## Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q383-Q388):

### NEW QUESTION # 383

Drag and drop the Qos mechanisms from the left to the correct descriptions on the right

Answer:

Explanation:

Explanation

### NEW QUESTION # 384

Drag and drop the characteristics from the left onto the orchestration tools that they describe on the right.

Answer:

Explanation:

### NEW QUESTION # 385

Refer to the exhibit.

A network architect has partially configured static NAT. which commands should be asked to complete the configuration?

- A. R1(config)#interface GigabitEthernet0/0 R1(config)#ip nat inside  
R1(config)#interface GigabitEthernet0/1 R1(config)#ip nat outside
- B. R1(config)#interface GigabitEthernet0/0 R1(config)#ip nat outside  
R1(config)#interface GigabitEthernet0/1 R1(config)#ip nat inside
- C. R1(config)#interface GigabitEthernet0/0 R1(config)#ip nat outside  
R1(config)#interface GigabitEthernet0/1 R1(config)#ip nat inside
- D. R1(config)#interface GigabitEthernet0/0 R1(config)#ip nat inside  
R1(config)#interface GigabitEthernet0/1 R1(config)#ip nat outside

Answer: B

### NEW QUESTION # 386

Refer the exhibit.

Which router is the designated router on the segment 192.168.0.0/24?

- A. This segment has no designated router because it is a nonbroadcast network type.
- B. This segment has no designated router because it is a p2p network type.
- C. Router Chicago because it has a lower router ID
- D. Router NewYork because it has a higher router ID

Answer: B

### NEW QUESTION # 387

Which Cisco Locator/ID Separation Protocol (LISP) device receives packets from remote site facing devices and either decapsulates the LISP packets or routes them natively?

- A. ITR
- B. ETR
- C. MS
- D. MR

Answer: B

