

Free PDF Cisco - 350-401 - Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)–High-quality Detail Explanation

Cisco

350-401

**Implementing Cisco
Enterprise Network Core
Technologies**

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Exam Introduction

The Cisco 350-401 Exam is an entry-level qualification for professionals who wish to pursue careers in industrial networking. It is targeted at individuals who work in industrial environments handling industrial devices like units, programmable logic controllers (PLCs), sensors, and substation equipment. Volume, high availability, energy conservation, and safety are among the key security priorities in industrial environments. To meet these requirements, organizations are embracing the Internet Protocol (IP) telephony field.

The exam measures the knowledge and skills of the candidate on a wide range of key topics, including IP Telephony fundamentals, IP Telephony security, IP Video Fundamentals, and Delivery Systems, Unified Communications technologies, Collaboration Technologies, and Infrastructure Groupware, Security Fundamentals and Fundamentals. Marks are awarded for passing each question and overall the total marks are the highest of those given on any of the required Cisco exams. Interactive exam questions

include select all that apply, drag and drop, matching questions, and simulations.

As infrastructure, networking, and software grow more interconnected every day, the IT specialists have to prove their positions in the constantly evolving environment of networking technologies. That is why they take the exams to obtain the certifications that will validate their skills. Thus, Cisco offers to earn the CCIE Enterprise Infrastructure, CCIE Enterprise Wireless, and CCNP Enterprise certificates, which will demonstrate that the professionals possess the knowledge of securing and scaling the networking infrastructure.

To get these certifications, the applicants should start with passing the core exam, which is Cisco 350-401 ENCOR. After that, they will have to sit for the practical lab test (for CCIE Enterprise Infrastructure & CCIE Enterprise Wireless) or one of the concentration exams of your choice (there are 6 of them for CCNP Enterprise).

>> **350-401 Detail Explanation** <<

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When it comes to the main objectives that this training sets, they are as covered below:

- Learning how to utilize spanning tree protocol;
- Troubleshooting the aggregation of links;
- Describing the features of the Cisco solutions known as SD-Access & SD-WAN.
- Defining local wireless servers for roaming;

Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q331-Q336):

NEW QUESTION # 331

Why are stateless calls executed by REST API useful in cloud applications?

- A. They use HTTPS to implement all calls.
- B. They control URL decoding.
- C. They rely on data stored on the server for calls
- **D. They are easy to redeploy and to scale**

Answer: D

Explanation:

Stateless calls made by REST APIs are advantageous in cloud applications because they don't retain user session information on the server. This means each call is independent and doesn't rely on information from previous calls, making the system more reliable and easier to scale horizontally. Stateless architecture allows for the redeployment of components without affecting the system's state or behavior, which is essential for cloud environments where resources need to be dynamically allocated and managed.

References: Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) training materials1.

NEW QUESTION # 332

A server running Linux is providing support for virtual machines along with DNS and DHCP services for a small business. Which technology does this represent?

- **A. Type 2 hypervisor**
- B. hardware pass-thru
- C. Type 1 hypervisor
- D. container

Answer: A

Explanation:

The scenario described involves a server running Linux that supports virtual machines (VMs) and provides DNS and DHCP services. This setup is indicative of a Type 2 hypervisor, which runs on top of a host operating system. Unlike Type 1 hypervisors, which run directly on the hardware, Type 2 hypervisors are installed as software on an operating system, allowing them to manage VMs while the host OS handles other services like DNS and DHCP.

In contrast to type 1 hypervisor, a type 2 hypervisor (or hosted hypervisor) runs on top of an operating system and not the physical hardware directly. A big advantage of Type 2 hypervisors is that management console software is not required. Examples of type 2 hypervisor are VMware Workstation (which can run on Windows, Mac and Linux) or Microsoft Virtual PC (only runs on Windows).

NEW QUESTION # 333

Drag and drop characteristics of PIM dense mode from the left to the right.

□

Answer:

Explanation:

□ Explanation:

□

NEW QUESTION # 334

Refer to the exhibit. The existing configuration must be updated to terminate EXEC sessions after 20 minutes of idle time. Which command set should be applied?

- A. line vty 015 session-limit 20
- **B. line vty 015 exec-timeout 20**
- C. line vty 015 session-timeout 20
- D. line vty 015 absolute-timeout 20

Answer: B

NEW QUESTION # 335

Refer to the exhibit.

□ MTU has been configured on the underlying physical topology, and no MTU command has been configured on the tunnel interfaces. What happens when a 1500-byte IPv4 packet traverses the GRE tunnel from host X to host Y, assuming the DF bit is cleared?

- A. The packet is discarded on router B
- **B. The packet arrives on router C fragmented**
- C. The packet is discarded on router A
- D. The packet arrives on router C without fragmentation

Answer: B

NEW QUESTION # 336

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