

Reliable Study Cisco 350-801 Questions, Reliable 350-801 Test Tutorial



Studying for attending 350-801 exam pays attention to the method. The good method often can bring the result with half the effort, therefore we in the examination time, and also should know some test-taking skill. The 350-801 quiz guide on the basis of summarizing the past years, the answers have certain rules can be found, either subjective or objective questions, we can find in the corresponding module of similar things in common. To this end, the 350-801 Exam Dumps have summarized some types of questions in the qualification examination to help you pass the 350-801 exam.

When you decide to buy a product, you definitely want to use it right away. Our staffs who are working on the 350-801 exam questions certainly took this into consideration. Many of our worthy customers worried that it will take a long time to get our 350-801 study braindumps, but in fact as long as your payment is successful, we will send a link of the 350-801 learning guide to your e-mail within five to ten minutes. You can download and study with our 350-801 practice engine immediately.

>> **Reliable Study Cisco 350-801 Questions** <<

Reliable 350-801 Test Tutorial, 350-801 Exam Study Guide

The passing rate of our 350-801 training quiz is 99% and the hit rate is also high. Our professional expert team seizes the focus of the exam and chooses the most important questions and answers which has simplified the important 350-801 information and follow the latest trend to make the client learn easily and efficiently. We update the 350-801 Study Materials frequently to let the client practice more and follow the change of development in the practice and theory.

Understanding functional and technical aspects of Implementing Cisco Collaboration Core Technologies (350-801 CLCOR) Protocols, codecs, and endpoints

The following will be discussed in **CISCO 350-801 Exam Dumps**:

- Describing the Cisco Collaboration Solutions Architecture
- Troubleshoot collaboration endpoints
- Implementing Voice Gateways
- Implementing MGCP Gateways
- Describing Cisco Instant Messaging and Presence
- Implementing Cisco Unified Communications Manager Provisioning Features
- Implementing and Troubleshooting Media Resources in Cisco Unified Communications Manager
- Identify the appropriate collaboration codecs for a given scenario
- SDP
- Self provisioning
- Call set up and tear down

- Manual
- Integrating Cisco Unified Communications Manager LDAP
- Define QoS and its models
- Troubleshoot these elements of a SIP conversation
- Describing Dial Plans and Endpoint Addressing
- Implement classification and marking
- Enabling Cisco Jabber
- Configuring Calling Privileges in Cisco Unified Communications Manager
- Exploring Codecs
- Implementing Toll Fraud Prevention
- Bulk Administration Tool (BAT)
- Configure and troubleshoot Cisco Unity Connection call handlers
- DTMF
- Configure classification and marking options on Cisco Catalyst switches
- Describe how Mobile Remote Access (MRA) is used to allow endpoints to work from outside the company
- Implementing Globalized Call Routing
- Configure codec negotiations
- Analyze traffic patterns and quality issues in converged IP networks supporting voice, video, and data traffic
- Exploring Call Signaling over IP Networks

Cisco Implementing and Operating Cisco Collaboration Core Technologies Sample Questions (Q327-Q332):

NEW QUESTION # 327

What are the predefined call handlers in Cisco Unity Connection?

- A. caller input, greetings, and transfer
- B. greetings, operator, and closed
- **C. opening greeting, operator, and goodbye**
- D. opening greeting, welcome, and default system

Answer: C

NEW QUESTION # 328

Which Cisco Unity Connection call management element can be used to answer calls, provide callers with a list of menu options, and transfer calls?

- A. call routing table
- B. interview handler
- C. directory handler
- **D. call handler**

Answer: D

NEW QUESTION # 329

Refer to the exhibit.

```
via: SIP/2.0/ICE
10.10.10.2:5060;branch=a8bH5bK7954A198F
From:
<sip:012345678@10.10.10.2>;tag=8D79AF62-DB2
To: <sip:90123456@10.10.4.14>;
tag=811681~ffa80926-5fac-4cc5-b802-
2dbde74ae7w2-
v=0
o=CiscoSystemsCCM-SIP_811681_1_IN_IP4
10.10.4.14
s=SIP Call
c=IN_IP4_10.5.4.3
t=0 0
m=audio 27839 RTP/AVP 0 101
a=rtpmap:0 PCMU/8000
a=ptime:20
a=rtpmap:101 telephone-event/8000
a=fmtp:101 0-15
```

Which Codec is negotiated?

- A. G.729
- **B. G.711ulaw**
- C. ILBC
- D. G.728

Answer: B

NEW QUESTION # 330

Which description of the function of call handlers in Cisco Unity Connection is true?

- A. They provide access to a corporate directory by playing an audio list that users and outside callers use to reach users and leave messages.
- **B. They answer calls, take messages, and provide menus of options.**
- C. They collect information from callers by playing a series of questions and recording the answers.
- D. They control outgoing calls by allowing you to specify the numbers that Cisco Unity Connection can dial to transfer calls, notify users of messages, and deliver faxes.

Answer: B

NEW QUESTION # 331

Which protocol must be prioritized over IP networks to reduce VoIP audio latency?

- A. TLS
- B. TCP
- C. SIP

