



[Cisco 640-460](#)

Exam Name: *IIUC Implementing Cisco IOS Unified Communications (IIUC)*

Q & A : 114 Q&As

Pdf Demo

Quality and Value for the 640-460 Exam

[Just4Exams Practice Exams](#) for Cisco Others 640-460 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

100% Guarantee to Pass Your 640-460 Exam

If you do not pass the Others 640-460 exam on your first attempt using our Just4Exams **640-460 testing engine and pdf study guide**, we will give you a FULL REFUND of your purchasing fee.

Downloadable, Interactive 640-460 Testing engines and PDF Version

Our Exam Preparation Material provides you everything you will need to take a [Others certification](#) examination. Details are researched and produced by [Cisco Certification](#) Experts who are constantly using industry experience to produce precise, and logical.

Free 640-460 Exams:

This is demo only, this pdf do not include the questions and answers picture

Exam : Cisco 640-460

Title : IIUC Implementing Cisco IOS Unified Communications (IIUC)

1. What are the three VTP modes on Cisco switches?

- A. Master
- B. Client
- C. Server
- D. Transparent

Answer: BCD

2. You are CCNA VOICE associate in TestInside.com. Which identifies the amplitude of an analog signal stream?

- A. A x C

B. A x B

C. A

D. C

Answer: D

3. What is required to convert a G711ulaw call to G729?

A. Voice Termination resources

B. Conferencing resources

C. Converter resources

D. Transcoding resources

Answer: D

4. You are CCNA VOICE associate in TestInside.com. One user from your company wants to use a signaling protocol on the voice gateways that require registration with the Cisco Unified Communications Manager. Which protocol should you suggest to him?

A. SIP

B. Frame relay

C. SRTP

D. MGCP

Answer: D

5. Choose the Gateway to the proper locations.

A. 2,3

B. 2,5

C. 3,5

D. 1,3

Answer: C

6. An analog telephone is connected to a _____ port on a router?

A. FXO

B. E1

C. T1

D. FXS

Answer: D

7. Power over Ethernet (PoE) is the ability for the LAN switching infrastructure to provide power over a copper Ethernet cable to an endpoint (Powered Device). This capability, once referred to as "inline power", was originally developed and first delivered by Cisco in 2000 to support the emerging IP Telephony deployments. IP Telephones, like desktop PBX phones, need power for their operation and Power over Ethernet enables scalable and manageable power delivery and simplifies deployments of IP Telephony. As Wireless networking emerged, Power over Ethernet was also used to power these devices to allow for deployments in locations where local power access did not exist. While IP telephones and wireless access points are the most intuitive uses for PoE, the advent of 802.3af standardization of PoE opens the door to a new generation of networked-attached devices such as video cameras, point-of-sale devices, security access control (card scanners), building automation and industrial automation just to name a few. When a Cisco switch supply PoE to an IP phone?

A. whenever switch and IP phone are Cisco products.

B. when Cisco switch supports prestandard PoE and the IP phone supports 802.3af.

C. when Cisco switch and IP phone both support a common PoE method.

D. Only when both the switch and IP phone use 802.3af PoE.

Answer: C

8. You are CCNA VOICE associate in TestInside.com. Which value should you assign to option 150 for DHCP to operate correctly in a Cisco Unified Communications Manager Express environment?

A. FTP server of the DNS server

B. MAC address of the DHCP server

C. MAC address of the TFTP server

D. IP address of the TFTP server

Answer: D

9. You are CCNA VOICE associate in TestInside.com. You need configure a voice port that will allow the gateway to terminate 23 or 30 circuits from the PSTN. Which type of voice port you will configure?

A. BRI

B. FXS

C. PRI T1/E1

D. E&M

Answer: C

10. What is the maximum number of phones are supported on Call Manager Express?

A. 48

B. 28

C. 240

D. 500

Answer: C

11. Which Cisco Unified Communications layer is the call processing layer?

A. Layer A including video,communications client, software-based phones, IP Phone

B. Layer B including Voice mail,Presence,Contact Center

C. Layer C including Cisco Unified Communications manger,Directory Server.

D. Layer D including Gateway, Router, Switch.

Answer: C

12. What is the default VTP mode on Cisco switches?

A. Master

B. Client

C. Backup

D. Server

Answer: D

13. Which statement is true about the difference between voice VLAN and native VLAN?

A. Voice VLAN uses untagged frames whereas native VLAN uses 802.1Q frames

B. Voice VLAN uses tagged 802.1Q frames whereas native VLAN uses 802.1P frames

C. Voice VLAN uses tagged 802.1Q frames whereas native VLAN uses untagged frames

D. Voice VLAN uses untagged frames only when no PCs are connected behind the phones whereas native VLAN always uses untagged frames

Answer: C

14. A SIP Trunk is a logical connection between an IP PBX and a Service Provider's application servers that allows voice over IP traffic to be exchanged between the two. When a call is placed from an internal phone to an external number, the PBX sends the necessary information to the SIP Trunk provider who establishes the call to the dialed number and acts as an intermediary for the call. All signaling and voice traffic between the PBX and the provider is exchanged using SIP and RTP protocol packets over the IP network. Which two statements about SIP trunk are true?

A. A SIP trunk configuration is mandatory for a UC500 device.

B. A SIP trunk is needed for internet access

C. A SIP trunk is needed only for voice if you are planning on using VoIP through a service provider.

D. A SIP trunk is not supported in a keyswitch configuration.

Answer: CD

15. Which of the following is selected first for an incoming dial peer?

A. Answer-address

B. incoming called-number

C. destination-pattern

D. pots port

Answer: B

More [640-460 Braindumps](#) Information

Related 640-460 Exams

642-524	642-436	642-972	650-175	646-223
642-504	642-145	642-456	642-741	640-460
642-426	642-383	642-731	650-180	646-230
646-563	642-373	646-363	642-975	646-656

Other Cisco Exams

352-001	646-276	650-251	642-354	642-978
642-274	646-058	642-972	642-611	642-891
642-961	646-102	646-362	642-067	642-545
350-023	642-565	642-503	642-531	642-382