Exam Code: 642-446

Exam Name: Implementing Cisco Unified

Communications Manager Part 1(CIPT1 v6.0)

Vendor: CISCO

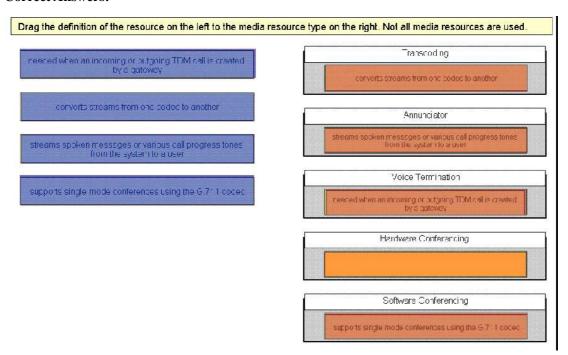
Version: DEMO

Part: A

1: Drop

	Transcoding
reeded when an incoming or outgoing TDM call is created by a gateway.	
converts streams from one coded to another	Annunciator
	Allina lotatoi
streams spoken messages or various call progress tones	
from the system to a user	15. 35.5 C
	Voice Termination
supports single mode conferences using the G.711 codec	
	Hardware Conferencing
	a a p
	Software Conferencing

Correct Answers:



2: Which three steps need to be performed on a third party SIP phone device when adding it to Cisco Unified Communications Manager 6.0? (Choose three.)

A.Select XML as the method to send the third party SIP phone its configuration file.

B.Add the MAC address of the Cisco Unified Communications Manager server to the SIP phone configuration.

C.Set the directory numbers to match the directory numbers configured in Cisco Unified Communications Manager.

D.Set the digest user ID in the SIP device to match the digest user ID in Cisco Unified Communications Manager.

E.Set the TLS user ID and password in the SIP phone to match the TLS user ID and password in Cisco Unified Communications Manager.

F.Set the proxy address in the SIP phone to match the IP address or fully qualified domain name of Cisco Unified Communications Manager.

Correct Answers: CEF

3: Which two gateway configuration statements are required in order to enable Cisco Unified Communications Manager to control a T1 PRI in an MGCP gateway? (Choose two.)

A.mgcp

B.ccm-manager config

C.pri-group configuration on the controller

D.mgcp call-agent pointing to tftp server

E.isdn 13-backhaul ccm-manager on the serial interface

F.ccm-manager config server {TFTP ip_address}

Correct Answers: B F

5: If a service is currently deactivated, how can the service be reactivated from the Cisco Unified Communications Manager Serviceability Control Center page?

A.by clicking on the radio button to the left of the service on the Control Center page

B.by selecting Cisco Unified CM Serviceability > Service Activation and then clicking on the radio button to the left of the service to activate it

C.by selecting Tools > Service Activation, selecting the correct server, and clicking on the radio button to the left of the service to activate it

D.by selecting Cisco Unified CM Serviceability > Tools, clicking on the radio button to the left of the service that needs to be activated, and then returning to the Control Center to activate the service

Correct Answers: C

6: Which two of these media resources are available only in hardware? (Choose two.)

A.transcoding

B.audio conferencing

C.MTP

D.annunciator

E.MOH

F.voice termination

Correct Answers: A F

8: Which three steps are necessary in order to configure DHCP for phone support using the GUI in Cisco Unified Communications Manager 6.0? (Choose three.)

A.add the DHCP server IP address to the device pool

B.activate DHCP Monitor Service

C.add and configure the DHCP server

D.start the application on an external server

E.configure the DHCP subnet

F.download the DHCP server application from the plug-in page

Correct Answers: B C E

9: Which two of these are characteristics of multicast music on hold? (Choose two.)

A.point-to-multipoint, two-way audio stream

B.separate audio stream for each connection

C.multiple audio streams that require multiple multicast IP addresses

D.support for all codecs that are also supported by Cisco Unified Communications Manager servers

E.conservation of system resources and bandwidth

F.the requirement that there always be a dedicated MOH server

Correct Answers: CE

10: Which three determinations are possible when using the Presence feature in a Cisco Unified Communications network? (Choose three.)

A.Determine if an IP phone has been unplugged if the phone is in the same Cisco Unified Communications cluster as the watcher.

B.Determine if an IP phone is on hook or off hook if the phone is outside the Cisco Unified Communications cluster of the watcher.

C.Determine if an IP phone is on hook or off hook if the phone is in the same Cisco Unified Communications cluster as the watcher.

D.Determine if a set of IP phones is on hook or off hook if if the phones are in the same Cisco Unified Communications cluster as the watcher.

E.Determine if an IP phone has been moved or the user has been changed if the phone is in the same Cisco Unified Communications cluster as the watcher.

F.Determine if an IP phone has been off hook beyond a specified period of time if the phone is in the same Cisco Unified Communications cluster as the watcher.

Correct Answers: B C D