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Exam : 300-815

Title: Implementing CiscoAdvanced Call Control andMobility Services (CLACCM)

Version : DEMO

1.An engineer is troubleshooting local ringback on a Cisco SIP gateway The gateway is not ignoring the SIP 180 response with SDP from the service provider, and the far end device is sending the 180 with SDP to play ringback from the IP address specified m the SDP.

Which configuration change must be made on the gateway to resolve the issue?

- A. Router(conf-voi-serv)# dlisable-early-media 180
- B. Router(conftg-sip-ua)# disable-early-media 180
- C. Router(con(-voi-serv)# no disable-early-media 180
- D. Router(config-sip-ua)# no disable-early-media 180

Answer: B

2.Refer to the exhibit.

Building A	Building B
Results Summary Calling Party Information Olaled Digits = 9195552388	Results Summary Calling Party Information
Match Result = RouteThisPattern	Dialed Digits = 9195552388 Hatch Result = RouteThisPattern
Hatched Pattern Information Called Party Number = 9195552385 Time Zone = EtuGMT End Device = PSTH_RL Call Classification = Officiet InterDigit Timeout = NO Device Override = Osabled Outside Dial Tone = NO	Matched Pattern Information Called Party Number = 9195552388 Time Zone = Etc/GNT End Device = PSTN_RL Call Classification = Offliet InterDigit Timeout = NO Device Override = Disabled Outside Dial Tone = NO
* Route Pattern Pattern= [2-9]00[2-9]000000	Call Flow
* Route List Route List Name - PSTILEL	Route Pattern : Pattern= [2-9]XX[2-9]XXCOX Route List :Route List Name= PSTN_RL
 RouteGroup : RouteGroup Name - Standard Local Koute Group (RTP_trunks 'PreTransform Calling Party Number = 2304 PreTransform Called Party Number = \$195552388 Calling Party Transformations 	 RouteGroup :RouteGroup Name - Standard Local Route Group PreTransform Calling Party Number = 2305 PreTransform Called Party Number = \$155555558
Called Party Transformations	Calling Party Transformations Called Party Transformations

A standard local route group is configured for long-distance calls. Calls from building A succeed, but calls from building B fail. On the system. Each building has is own device pool. The DNA tool is used to test the configuration.

How is this issue resolved?

- A. Change the partition of the route pattern
- B. Add a sip trunk inside route group Standard Local Route Group.
- C. Modify the route pattern to add a prefix of 91
- D. Add a local route group on the device pool configuration.

Answer: D

3.Refer to the exhibit.

Role	Hub Clu	ster 🗸	1		
Register to Another Hub	Thub cit		J		
Exchange Global Dial Plan Repl	lication Data wi	th Remote Clu	sters		
Advertised Route String *	CCNP				
Synchronize Clusters Every*	10	(1-)	1440 minutes)		
Use TLS Certificates					
_		•••••	••		
Use Password	d *	•••••			
Use Password Password *	-	•••••			
Use Password Password * Confirm Password	lan Imported	Catalogs	•	USN Data Synchronization	Statu
Use Password Password * Confirm Password ILS Clusters and Global Dial Pl	lan Imported	Catalogs	••	USN Data Synchronization Not Applicable	Statu

ILS has been configured between two hubs using this configuration. The hubs appear to register successfully, but ILS is not functioning as expected.

Which configuration step is missing?

- A. A password has never been set for ILS.
- B. Use TLS Certificates must be selected.
- C. Trust certificates for ILS have not been installed on the clusters
- D. The Cluster IDs have not been set to unique values

Answer: D

4.If all patterns below are configured in Cisco Unified Communications Manager which would be used when dialing the pattern "123"?

A. 12!

- B. 12X (urgent priority set)
- C. 1XX (urgent Priority Set)

D. 12[2-5]

Answer: D

5.An administrator is troubleshooting call failures on an H.323 gateway via the CLI.

To see signaling for media and call setup, which two debugs must the administrator turn on? (Choose two).

- A. debug H.245 asn1
- B. debug H.323 message
- C. debug H.225 asn1
- D. debug H.225 media
- E. debug H.323 asn1

Answer: A,C