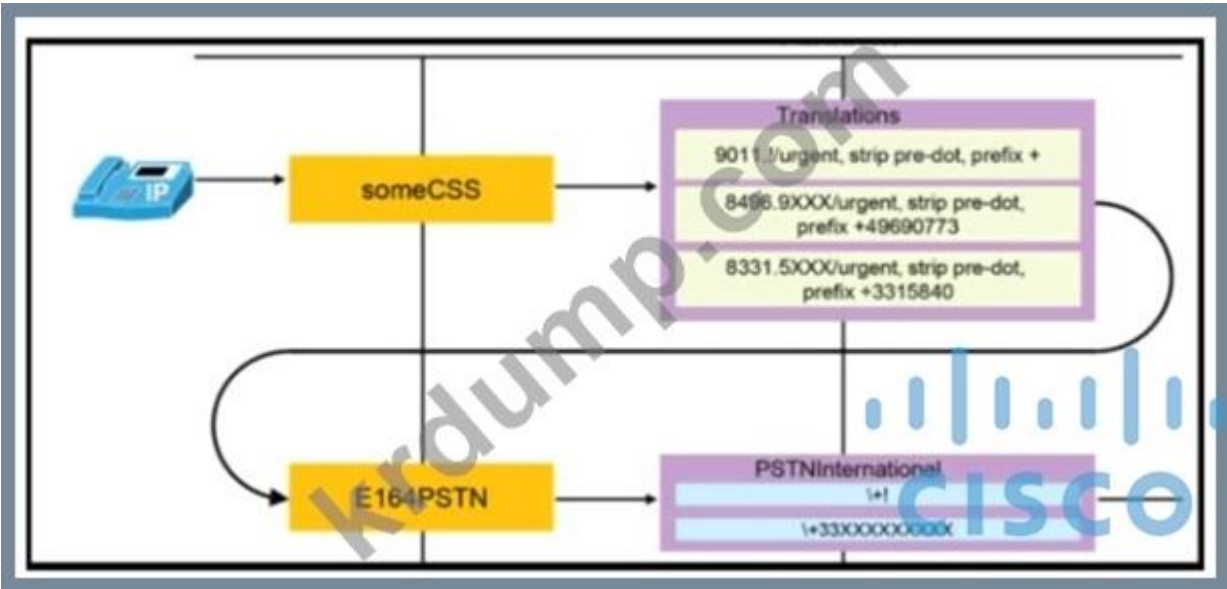


Cisco.300-815.v2023-03-08.q87

□□□□:	300-815
□□□□:	Implementing Cisco Advanced Call Control and Mobility Services
□□□:	Cisco
□□ □□ □□□:	87
□□:	v2023-03-08
# □□ □:	1107
# □□ □□□:	870
https://www.krdump.com/Cisco.300-815.v2023-03-08.q87.html	

NEW QUESTION: 1

□□□ □□□□□.



- 84969010□□ □□□ □□ □□□ □□ □□□□□ □□ □□ □□□□□. □□□□ □□ □□ □□ □□ □□□ □□□□ □□□□ \+! □□□ □□□□ □□ □□□ □□ □□□ □□□□□. □□□ □□ □□□□□□ □□□□ □□ □□ □□□□□?
- A. □□ □□□ □□ □□□ Interdigit □□ □□□ □□□□ □□□□.
- B. □□ □□□ □□ □□□ Interdigit □□ □□□ □□□□ □□□□.
- C. □□ □□□□ □□□ □□□ □□ □□□□
- D. □□ □□□ □□ □□ □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 2

- □□□□□□□ □□ RTP □□□□ □□□ □□□□□□□ □□□□ □□ □□□ □□□□□?
- A. SDP□ □□□ □□ □□□(c=)□ □□ □□ □□□□ □□ □□ □□□ □□ □□□□□□□.
- B. Cisco Unified Communications Manager□ □□□ □□ □□ □□□□ □□□□□□.
- C. RTP □□□□ □□□□ □□ □□□ □□ □□□□ □□□□.

□□: □□ □□□□ □□□□

NEW QUESTION: 3

□ □ □ □ □ □ □ □ □ .

Region Configuration
Related Links: Back To Find/List Go

Save
 Delete
 Reset
 Apply Config
 Add New

Region Information
Name * Region A

Region Relationships

Region	Audio Codec Preference List	Maximum Audio Bit Rate	Maximum Session Bit Rate for Video Calls	Maximum Session Bit Rate for Immersive Video Calls
Region B	Use System Default (Factory Default low loss)	8 kbps (G.729)	None	None
Region C	Use System Default (Factory Default low loss)	16 kbps (iLBC, G.728)	Use System Default (384 kbps)	Use System Default (2000000000 kbps)
Region D	Use System Default (Factory Default low loss)	64 kbps (G.722, G.711)	Use System Default (384 kbps)	Use System Default (2000000000 kbps)
NOTE: Regions not displayed	Use System Default	Use System Default	Use System Default	Use System Default

Media Resource Group Information
Name * MRG2
Description Media Resource Group 2

Devices for this Group

Available Media Resources **

MOH_5
MTP_3
MTP_4
MTP_5
XCODER

Selected Media Resources *

ANN_2 (ANN)
CFB_2 (CFB)
MOH_2 (MOH)
MTP_2 (MTP)

```
#CallManager SQL logs
AppInfo [DET-MediaManager-(22401)]:preCheckCapabilities, caps mismatch! Xcoder Req'd. kbps(0),
filtered A[capCount=0 (Cap,ptime)=], B[capCount=4 (Cap,ptime)= (11,220) (12,220) (15,220) (9,270)]
allowMTP=0 numXcoderRequired=1 xcodingSide=1
Sd1Sig [MemAllocateMtpResourceErr [waitResourcesAllocated
[MediaManager (6,100,144,22401) [MediaResourceManager (6,100,142,1)

```

□□ □□ □□ □□□□ □□□□ □□ □□ □□□ □□ □□□ □□□□□□□□. □□ A □□□□□□□□ □□ B □□□□□□□□ □□ □□□ □□□ □□□□□

□. □ □□□ □□□ □□□□□?

A. □□ □□□ □□ □□ □□□□□□ □□□ □□□□ □□□□□.

B. 8kbps .

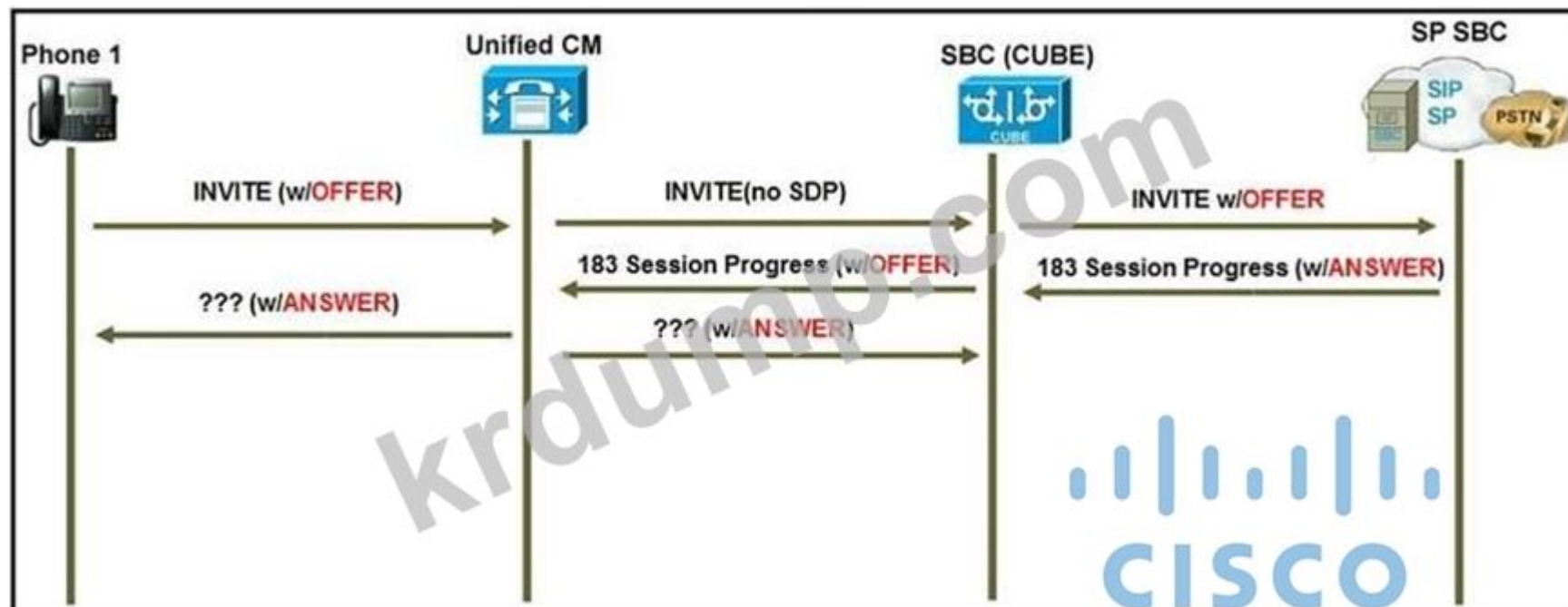
C. □□□ □□ □□□ □□ □□ □□ □□□ □□□□ □□□□□□□.

D. □□ □□□ □□□ □□ □□□ □□ □□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 4

□□□ □□□□□.



□□□□ □□ □□□□□ □□□ □□ □□□ □□□ □□ □□□ □□□□□ □□□□ □□ □□□ □□□□ □□□□. □□□ □□□□ □□□□□ 183 □□ □□ SIP □□□□□ □□□ □□□□□□ □□□□ □□□ □□□ □□□□ □□□□. Cisco Unified Communications Manager□ □□ □□□ □□ □□□ □□□ □□ □□ □□ SIP □□□ □□ □□□ □□□□□?

- A. □□□ □□ □□ □□□ □□□ □□ □□□ □□□□□□ □□□.
- B. G Clear Calls□ □□ □□ □□□ □□□□□□ □□□.
- C. SIP □□□□□ □□ □□□□ SIP Rel1XX □□□ □□ 1xx □□□.
- D. □□□ □□□□ □□□ □□ □□ □□ □□□ □□□ □□□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

□□□□ □□ □□□ □□□ □□□□ "□□□□ □□□□ □□"□□□ □□□□ □□□□□□ □□□□□ □□□□ □□□□. □□ □□ □□ □□□□ □□ WAN□ □□□□□. □□□ □□ □□ □□□□ □□ □□ □□ □□□ □□□□□□. WAN □□□□ □□□ □□□□ □□□ □□ □□□ □□□ □□□□□?

- A. □□ □□ □□□ □□□□□□ □□□ □□□ □□□□ □□□□□ □□□.
- B. PSTN□ □□ □□ □□□ □□□ □□□□ WAN□ □□□□ □□□□.
- C. □□ □□□ □□□□ □□ □□□ □□□□ □□□□□ Call Queuing□ □□□□□.
- D. PSTN□ □□ □□ □□ □□□□ □□□ □□□ □□ □□□□□□ AAR□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

□□□ □□□□□.



A. G.729r8
B. G.711 A-□□
C. G.711 U-□
D. G.729br8

NEW QUESTION: 7

A. SIP □□□ □□□ SIP □□ □□□ □□□□ □□□□□.

B. SIP □□□ □□□ □□ □□□□ □□□□ □□□□□.

C. SIP □□□ □□□ SIP □□ □□□ □□ □□ □□

D. SIP □□□ □□ □□□ □□□ □□ □□

E. SIP □□□ □□ □□□ □□□ □□ □□

□ □ : □ □ □ □ □ □ □ □

□□ □□ □□□ Client Matter Code □□□ □□ □□□□ □□ □□? (2□□ □□□□□.)

[illegible]

B. Cisco Unified CM [] Client Matter Code [] [] [] [] [] [] [] [].

C. □□ □□ □□ □□□□ □□□□ □□□□□ □□ □□ □□ □□□□ □□□ □ □□□□.

D. Client Matter Code□□ Forced Authorization Code□ □□ Authorization Level□ □□□ □ □□ □□□ □□□□.

E. □□ □□ □□ □□□□ □□□□ □□□□ □□ □□ □□ □□□□ □□□□□□.

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 9

Cisco Unified Border Element□□ dtmf-relay □□□ □□□ □□□□ □□□□?

A. □□ □□□ VoIP □□□□

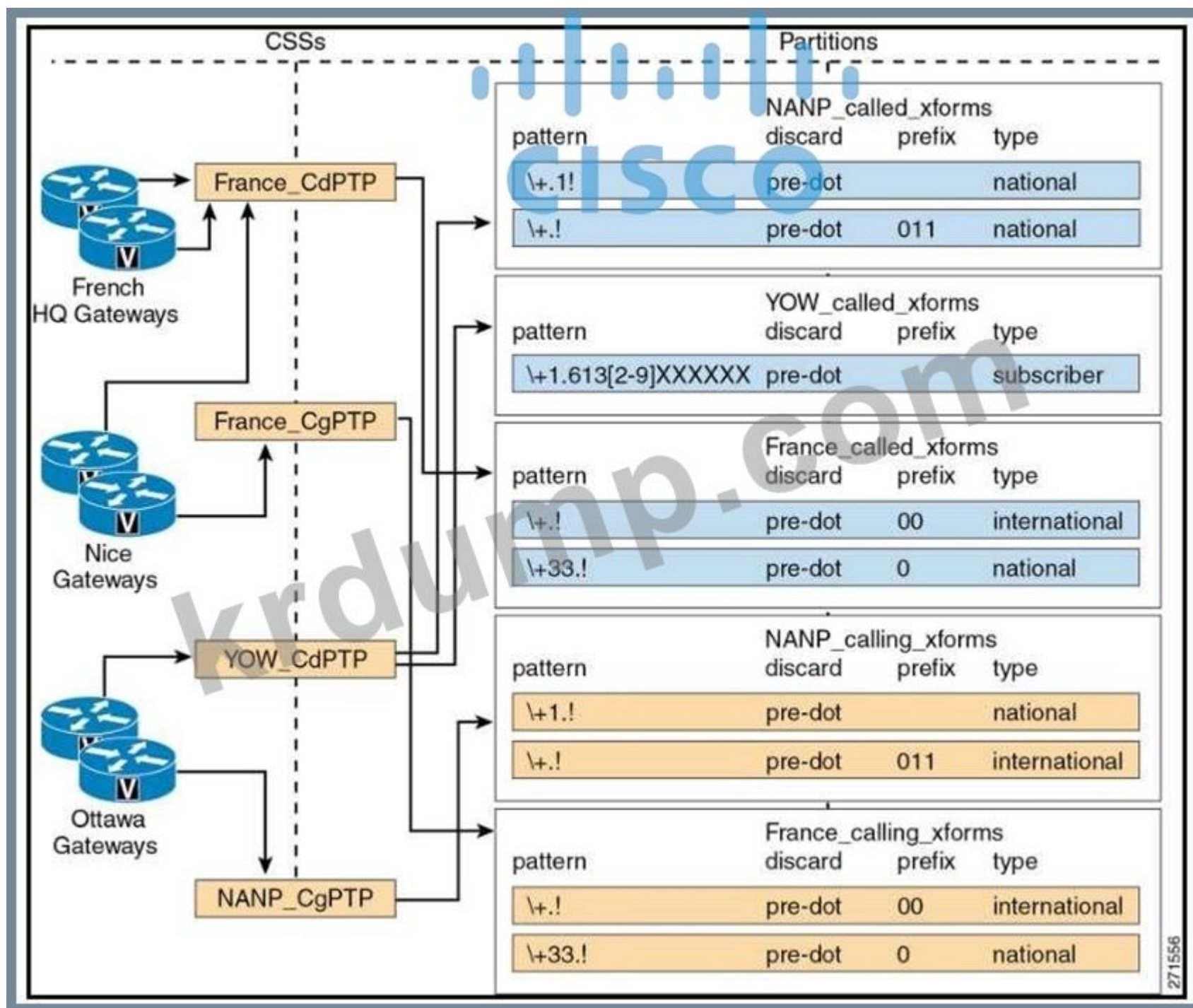
B. VoIP ☐☐☐ ☐☐☐☐

C. ☐☐☐ SIP ☐☐☐☐

D. VoIP ☐ ☐ **POTS** ☐ ☐ ☐ ☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 10



000 00000. 00 00 00 00 00 00 00 00 00 "YOW" 000 000000 000 NANP_calling_xforms 0000 000 00 CSS
 NANP_CgPTP 00000. 000 000 0000 0000
 +1613-555-1234 000 00?

- A. 00 00 613-555-1234 0 00 00 "000"
- B. 0000 011-1-613-555-1234 0 00 00 "000"
- C. 00 00 011613-555-1234 0 00 00 "00"
- D. 00 00 613-555-1234 0 00 00 "00"

Answer: D (LEAVE A REPLY)

00: 00 00 0 000 00

00/00:

NEW QUESTION: 11

□□□□□ Cisco SIP □□□□□□□ □□ □□ □□□ □□□□ □□□□. □□□□□□ □□□ □□□□□ SDP□ □□□ SIP 180 □□□ □□□□ □□□, □□ □ □□□ SDP□ □□□ IP □□□□ □□□ □□□□ □□ SDP□ □□□ 180□ □□□ □□□□. □□□ □□□□□ □□□□□□□ □□□ □□□□ □□□?

- A. Router(con(-voi-serv)# disable-early-media 180 □□
- B. □□□(config-sip-ua)# □□□□□□ □□□ 180 □□
- C. □□□(conf-voi-serv)# dlisable-early-media 180
- D. □□□(conftg-sip-ua)# disable-early-media 180

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

□□ □□□□□□□ □□ RTP □□□□ □□□ □□□□□□□ □□□□ □□ □□□ □□□□□?

- A. RTP □□□□ □□□□ □□ □□□ □□ □□□□ □□□□.
- B. Cisco Unified Communications Manager□ □□□ □□ □□ □□□□ □□□□□□.
- C. □□□ □□□ □□□□ TCP □□ 16384-32768□ □□□□ □□□□.
- D. SDP□ □□□ □□ □□□(c=)□ □□ □□ □□□□ □□ □□ □□□ □□ □□□□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 13

SIP □□ □□ □□□ □□□□ □□□□ □ □□ □□ □□ □□□ □□□□□?

- A. □□□□ URI
- B. □□ □□□□□ ID
- C. □□ □□
- D. □□□□

Answer: A ([LEAVE A REPLY](#))

□□: □□ □ □□□ □□□□

□□/□□: <https://www.cisco.com/c/en/us/support/docs/voice/ip-telephony-voice-over-ip-voip/211306-In-Depth-Explanation-of-Cisco-IOS-and-IO.html#anc8>

NEW QUESTION: 14

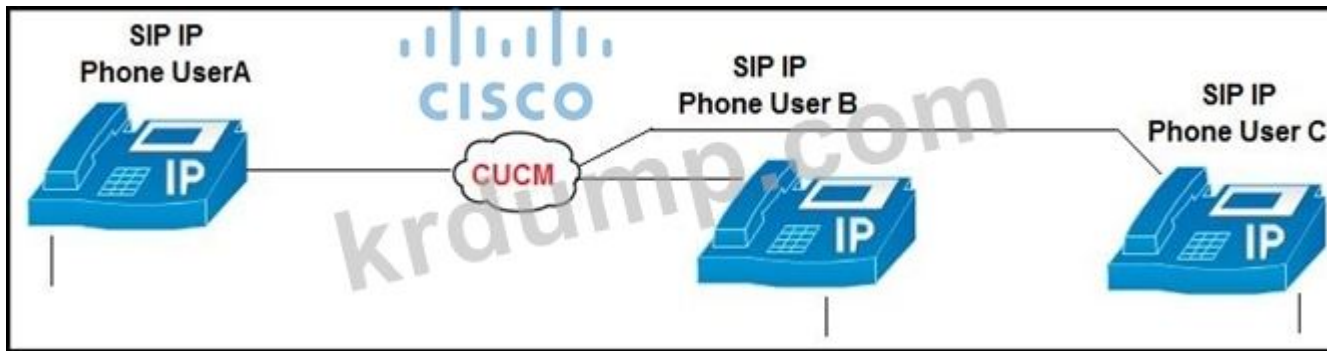
□ □□□□□□ □□□ □□□ □□□ □□ □□□ □□□□□ □□□□ □□□ □□□□ □□□□□. □□□□ TEHO □□□□ □□ □□□ □□ □□□□□ □□□ □□□□□ □□ □□ □□□□ □□□□□ □□□ □□□□□ □□□ □□□□□□. □□□ □□□□ □□□□ □□ □□ □□□ □□□□□?

- A. □□□□□□□ □□□ □□□ □□□ □□ □□□ □□□□ □□□ □□□□□.
- B. □□ □□□ □□□ □□□ □□ □□□□ □□□ □□
- C. □□□□□□□ IP □□□ □□□ IP □□□□ □□□□ □□□□□.
- D. □□ □□□ □□ □□□□ □□□ □□□□ □□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

□□□ □□□□□.



□□ □□□ A□ □□ □□□ B □□ □□ SIP □□□□ □□ A□ □□ □□□ C□□ □ □□□ □□□□□.
 □□ □ □□ □□□□□ □□□□? (2□□ □□□□□.)

- A. Phone_A□ □□□□ □□ □□□ □□□□□ Phone_B□ MOH□ □□ MOH □□□□ Phone_A □□□ □□ MOH □□□ □□ □□□□ □□□□□.
- B. Phone_A□ □□□□ □□ □□□ □□□□□ Phone_B□ MOH□ □□ MOH □□□□ Phone_B □□□ □□ MOH □□□ □□ □□□□ □□□□□.
- C. Phone_B□ □□ □□ □□□ Phone_C □□□ □□ Cisco Unified CM□ SIP-REFER □□□□ □□□□.
- D. Phone_A□ □□ □□ □□□ Phone_C □□□ □□ Cisco Unified Communications Manager□ SIP-REFER □□□□ □□□□.
- E. Phone_A□ □□□□ □□ □□□ □□□□□ Phone_B□ □□□ □□□ □□ MOH □□□□ Phone_A □□□□ □□ MOH □□□ □□ □□□□ □□□□□.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 16

Cisco Unity Express□ □□□□ Cisco CallManager Express□ □□□ □ PSTN SIP □□□□ □□□□ □□□ 20□ □□ □□□□ □□ □□ □□ □□ □□ □□ □□ □□□□. □ □□□ □□□□ □□□ □□□□□?

- A. □□□(□□)# □□ □□□ VoIP
 □□□(conf-voi-serv)#allow-connections h323 ~ h323
- B. □□□(□□)#□□□□□□ □□□ 2 VoIP
 □□□(config-dial-peer)#vad □□
- C. □□□(□□)# □□ □□□ VoIP
 □□□(conf-voi-serv)#allow-connections □□ □□ □□
- D. □□□(□□)# □□ □□□ VoIP
 □□□(conf-voi-serv)#□□ □□□ □□ □□ □□□□□

Answer: A ([LEAVE A REPLY](#))

□□:

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cusrst/admin/sccp_sip_srst/configuration/guide/SCCP_and_SIP_SRST_Admin_Guide/srst_call_handling.html

300-815 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-815 □□! DumpTop □ □□ **300-815** □□ □□□ □□□□□□, DumpTop 300-815 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-815 □□□ □□□□□.

<https://www.dumptop.com/Cisco/300-815-dump.html> (243 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

□□□□□ □□□ □□□□ □□ □□ □□ □□□ □□ □□ □□□□ □□ □□ SIP □□□□ □□□□ □□□.
 □□□□ □ □□□□□ □□□□ □□ 5065□□□. □ □□□ □□□□□ □□ □ □□□ □□□□ □□□? (2□□ □□□□□.)

- A. SIP □□□ □□ □□□ □□□ □□ □□
- B. SIP □□□ □□□ SIP □□ □□□ □□□□ □□□□□.
- C. SIP □□□ □□□ SIP □□ □□□ □□ □□ □□
- D. SIP □□□ □□□ □□ □□□□ □□□□ □□□□□.
- E. SIP □□□ □□ □□□ □□□ □□ □□

Answer: C,E ([LEAVE A REPLY](#))

NEW QUESTION: 18

SIP □□ □□□ □□□ □□□□ IOS □□□ □□□□□?

- A. □□□ □□ □□ 20 □□
- B. □□□ □□ □□ 20 voip
- C. □□ □□□ □□ 20 □□
- D. □□□ □□ □□□ 20□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 19

□□□ □□□□□.

```
voice translation-profile incoming
  translate called 999
!
voice translation-rule 999
  rule 1/\ (^[1-2] [1-2] [1-2]\ ) 333\ ([4-5] [4-5] .\ ) $ / / \2333\1/
!
dial-peer voice 999 voip
  translation-profile outgoing incoming
  session protocol sipv2
  incoming called-number
  dtmf-relay rtp-nte
  codec transparent
  destination dpg 888
  no vad
!
voice class dpg 888
  dial-peer 888
!
dial-peer voice 888 voip
  destination-pattern 888
  session protocol sipv2
  session target ipv4:192.168.0.1
  codec transparent
  dtmf-relay rtp-nte
  no vad
```

□□□□□□ □□□□ □□□ □□ □□□ Cisco Unified Border Element□ □□ □□□□ □□□□.

404 Not Found SIP . "222333444" Cisco Unified Communications Manager "444333222" Cisco Unified CM IP .
 A. "444333222".
 B. "222333444".
 C. .
 D. "222333444" "444333222".

Answer: C (LEAVE A REPLY)

NEW QUESTION: 20

.

```

!
dial-peer voice 10 voip
  description Inbound
  session protocol sipv2
  incoming called-number 2000
  dtmf-relay rtp-nte
  no vad
!
dial-peer voice 20 voip
  description Outbound
  destination-pattern 2.
  session protocol sipv2
  session target ipv4:192.168.100.101
  voice-class sip options-keepalive
  dtmf-relay rtp-nte
!

CUBE#show dial-peer voice summary
dial-peer hunt 0

```

TAG	TYPE	MIN	OPER	PREFIX	DEST-PATTERN	PRE	PASS	SESS-SER-GRP\	OUT	KEEPALIVE	VRF
10	voip	up	up			0	syst				NA
20	voip	up	up		2.	0	syst	ipv4:192.168.100.101		busyout	NA

2000 Cisco Unified Border Element .
 A. .
 B. .
 C. Cisco Unified Border Element OPTION .
 D. VAD .

Answer: (SHOW ANSWER)

NEW QUESTION: 21

. (2 .)
 A. Unified Mobility .
 B. .
 C. T302 .

D. T301 □□□ □□ □□□ □□ □□ □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 22

□□□ □□□ □□□□ LDAP□ □□ □□□ □□□□ □□□□□□□ □□□ □□□ □□□□. □□ □□□ □□□□ □□ □□□□.

Enable Mobility, Mobile Voice Access, Maximum Wait Time for Desk Pickup, and Remote Destination Limit.

Job Information > Run Immediately

Bulk Administration > Users > Update Users > Query

Configure the fields in the Feature Group Template Configuration window.

Add and name a new template.

User Management > User/Phone Add > Feature Group Template

Apply the filter and select users to be assigned as mobility users.

Answer:

Enable Mobility, Mobile Voice Access, Maximum Wait Time for Desk Pickup, and Remote Destination Limit.

Job Information > Run Immediately

Bulk Administration > Users > Update Users > Query

Configure the fields in the Feature Group Template Configuration window.

Add and name a new template.

User Management > User/Phone Add > Feature Group Template

Apply the filter and select users to be assigned as mobility users.

Add and name a new template.

User Management > User/Phone Add > Feature Group Template

Enable Mobility, Mobile Voice Access, Maximum Wait Time for Desk Pickup, and Remote Destination Limit.

Apply the filter and select users to be assigned as mobility users.

NEW QUESTION: 23

□□□□ □□□□□ □□□ □□□ □□□ □□□□ □□ □□□ □□(8135100 ~ 8135105). □ □□□ □□□ □□□□□ □□□ □ □□ □□ □□□□ □□ □□□ □□□□□?

- A. 813510[^0-5]
- B. 81XXXXX
- C. 813510[012345]
- D. 813510[12345]

Answer: C (LEAVE A REPLY)

NEW QUESTION: 24

Which of the following is a valid SIP ID? (Select two.)

- A. 10.10.10.10
- B. Cisco Extension Mobility 10.10.10.10
- C. 10.10.10.10 10.10.10.10
- D. 10.10.10.10 10.10.10.10

Answer: (SHOW ANSWER)

10: 10.10.10.10
10/10:

NEW QUESTION: 25

Which IOS XE command is used to configure SRST? (Select two.) IPv6 is not supported. SRST is not supported. SIP is not supported. IPv6 is not supported. (2 correct answers.)

- A. T.38
- B. SIP
- C. 3
- D. SIP
- E. SIP

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 26

Which SIP command is used to configure Cisco Unified Border Element? (Select two.) DTMF is not supported. DTMF is not supported. DTMF is not supported. DTMF is not supported.

- A. dtmf-cisco-rtp
- B. dtmf-sip-kpml
- C. dtmf-h245
- D. dtmf-relay rtp-nte

Answer: (SHOW ANSWER)

NEW QUESTION: 27

Which of the following is a valid SIP ID? (Select two.)

- A. 10.10.10.10
- B. BLF 10.10.10.10
- C. 10.10.10.10
- D. 10.10.10.10

Answer: A (LEAVE A REPLY)

10: Cisco Unified CM 10.10.10.10
10/10: https://www.cisco.com/en/US/docs/voice_ip_comm/cucm/admin/4_1_3/ccmsys/a07cpic.html#wp1022865

NEW QUESTION: 28

Which of the following is a valid SIP ID?



Which two Cisco Unified Border Element actions are required to process the 183 Session Progress (with SDP) message? (Choose two.)

- A. PRACK
- B. Send 100 Trying
- C. Cisco Unified Border Element Early Offer
- D. Send 183 Session Progress
- E. Send 183 Session Progress

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 29

Which two actions are required to process the 183 Session Progress (with SDP) message? (Choose two.)

- A. 00 000 > 0000 > 00 00 000
- B. 000 > 00 > 00 0 00 00
- C. 00/00 > 00 00 00 00 > 000 000
- D. 00/00 > 00 00 00 00 > 00 000000 00

Answer: C (LEAVE A REPLY)

00: 00 0 000 0000

00/00: <https://www.cisco.com/c/en/us/support/docs/unified-communications/unified-communications-manager-callmanager/213583-procedure-to-analyse-call-flow-of-sip-ca.html>

NEW QUESTION: 31

000 000 000000 0000 000 0000 RTP 00 0000 0000 000.
RTP 000 000000 000 0 000 000 00000?

- A. 00 000 sip 000 00 00 00 00
- B. 00 000 sip 000 00 00 00000 Loopback0
- C. 00 000 sip bind 000 00 00000 Loopback0
- D. 000 0000 00 00 00.

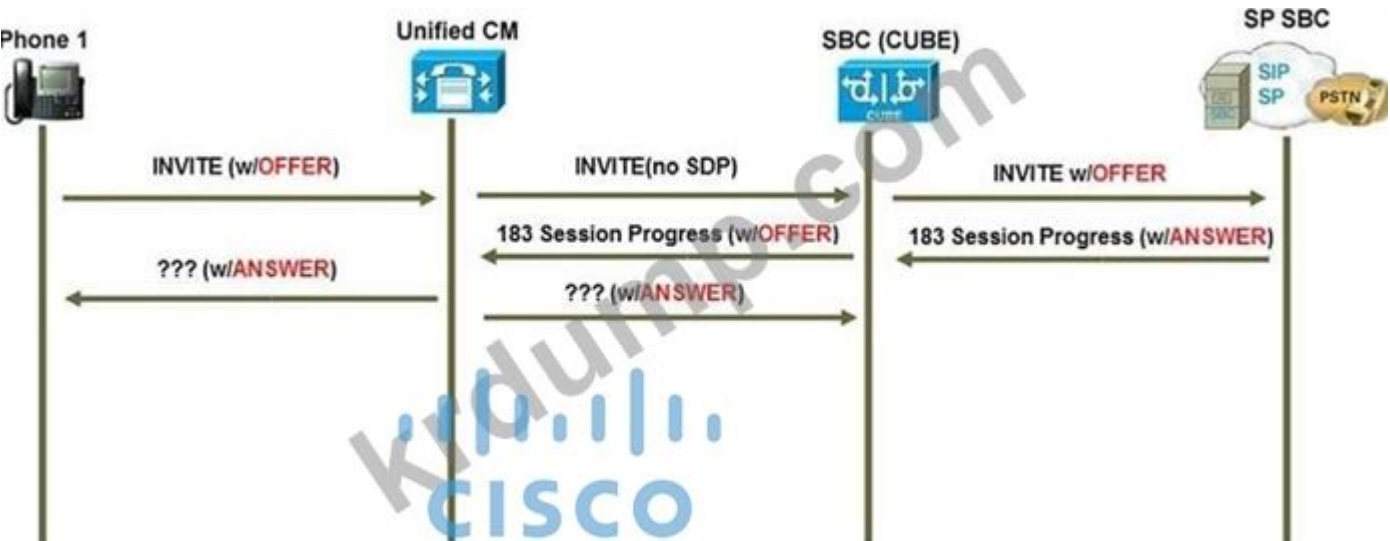
Answer: (SHOW ANSWER)

300-815 00 000 00000 00 DumpTop 00 0000 000 300-815 00! DumpTop 0 00 300-815 00 000 000000, DumpTop 300-815 00 000 00000000 000 00000000. 0000 000 0000 00 DumpTop 300-815 000 00000.

<https://www.dumptop.com/Cisco/300-815-dump.html> (243 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 32

000 00000.



0000 00 00000 000 00 000 000 00 000 00000 000 00 000 0000 0000. 000 0000 00000 183 00 00
SIP 00000 000 000000 0000 000 000 0000 0000. Cisco Unified Communications Manager 00 000 00 000 000 0 0
00 SIP 000 00 000 00000?

- A. 000 0000 000 00 00 00 000 000 0000 000.

- B. 1000 100 100 1000 100 100 1000 100000 1000.
- C. SIP 100000 100 10000 SIP Rel1XX 1000 100 1xx 10000 100 PRACK 10000 100000 1000.
- D. G Clear Calls 100 100 100 1000000 1000.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 33

- 100000 Hunt Pilot 100 100 10000 10000 1000. 100000 10000 100 100 100000 1000 1000 1000 100 1000 100000 100 100 100000 1000? (200 100000.)
- A. 10000 1000 1000 10000 100 1000 "User Hold MOH Audio Source 100 100
 - B. 10000 1000 1000 100 100 100 10000 "10000 100 MOH 1000 100" 100000.
 - C. CM 100 GUI 100 100 "MOH 1000 100 100" 100 1000 100 1000
 - D. Hunt Pilot's Queuing 1000 "Network Hold MOH Source & Announcements" 100000 1000 1000 100000.
 - E. OS 100 GUI 100 "TFTP 100 100" 100 1000 100 1000

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 34

- X 1000 10000 100 1000 100 1000 1000 1000.
- Y. 1000 QoS 100 WAN 100000 100 100000 10000 1000 1000 10000. 10000 1000 100000?
- A. 100 100 100 100
 - B. 100 1000
 - C. ptime 1000
 - D. 100 1000 100 100

Answer: B (LEAVE A REPLY)

100: Cisco Unified Border 100

NEW QUESTION: 35

- RTP 100000 100 1000 1000 100 10000 100 100?
- A. 1000 1000 1000 10000 100 100000.
 - B. 1000000 1000 100 "100" 100 10000 100000.
 - C. 10000 RTP 10000 1000 1000 40 100000.
 - D. 1000000 10000 1000 10000 1000 1000 1000 1000 1000 10000 100000(100 100 100).

Answer: D (LEAVE A REPLY)

100: 100 100 1000 10000

100/100: <https://www.cs.columbia.edu/~hgs/rtp/faq.html>

NEW QUESTION: 36

- 1000 1000 1000000 10000 1000 10000 RTP 100 10000 10000 1000. RTP 1000 1000000 1000 10000 1000 100000?
- A. 100 1000 sip 1000 100 100 100000 Loopback0
 - B. 100 1000 sip 1000 100 100 100 100
 - C. 100 1000 sip bind 1000 100 100000 Loopback0

D. 1000 10000 10 10 10.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 37

ABC 1000 10000 H.323 10000(10 10 10)1 10000 1000 10 1000 1000 1000 10000 10000. 10000 1000 10 1000 1000 10 10 10000 10000 IP 1 10 1000 100000 100000.

1000 10 10 1 1000 10 H.225 1 H.245 10000 100000. 1000 RTP IP 1 10 1000 10000 10 1 10000? (100: 1 10 1000 MTP 10 1000000 10 1000 10000 10000 100000.)

A. H.245 1000 10 10

B. H.245 1000 10 10

C. H.225 10

D. H.245 1000 10 10 10

Answer: ([SHOW ANSWER](#))

100: 10 1 1000 10000

10/100: <http://ccievoicehopeful.blogspot.com/2012/09/h323-notes.html>

NEW QUESTION: 38

10 X1 10000 10 Y1 10 1000 1000 1000.

1000 QoS 10 WAN 100000 10 100000 10000 10000 10 10000 100000. 1 1000 1000 100000?

A. 10 10 10 10

B. 10 1000

C. 10 1000 10 10

D. ptime 1000

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 39

1000 100000.

```

voice translation-profile incoming
  translate called 999
!
voice translation-rule 999
  rule 1/\ ([1-2] [1-2] [1-2]\ ) 333\ ([4-5] [4-5] .\ ) $ / / \2333\1/
!
dial-peer voice 999 voip
  translation-profile outgoing incoming
  session protocol sipv2
  incoming called-number
  dtmf-relay rtp-nte
  codec transparent
  destination dpg 888
  no vad
!
voice class dpg 888
  dial-peer 888
!
dial-peer voice 888 voip
  destination-pattern 888
  session protocol sipv2
  session target ipv4:192.168.0.1
  codec transparent
  dtmf-relay rtp-nte
  no vad

```

A Cisco Unified Border Element receives a SIP INVITE from a Cisco Unified Communications Manager with a called party number of "222333444". The BUE receives a 404 Not Found SIP response from the Cisco Unified CM. IP address 192.168.0.1 is configured in the BUE configuration. What is the reason for the 404 Not Found response?

- A. The BUE is configured with a translation rule that translates the called party number "222333444" to "444333222".
- B. The BUE is configured with a translation rule that translates the called party number "222333444" to "444333222".
- C. The BUE is configured with a translation rule that translates the called party number "444333222" to "222333444".
- D. The BUE is configured with a translation rule that translates the called party number "444333222" to "222333444".

Answer: (SHOW ANSWER)

NEW QUESTION: 40

A Cisco Device Mobility gateway is configured with a destination pattern of 888. What is the reason for the 404 Not Found response?

- A. The gateway is configured with a translation rule that translates the called party number "222333444" to "444333222".
- B. Device Mobility Info is not configured on the gateway.
- C. The gateway is configured with a translation rule that translates the called party number "444333222" to "222333444".

D. Current Device Mobility Settings □ □ Device CSS □ □ □ □ □.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 41

□ □ □ □ □ □ □ □ □ □ .

```

!
dial-peer voice 1 voip
description to ITSP
destination-pattern 555.....
session target ipv4:209.110.110.1
incoming called-number .
codec g711ulaw
!
!

```

□□□□□ □□□□□□ VoIP □□□□□ SIP □□ □□ □□□□ □□□□□ Cisco Unified Border Element□ □□□□□. □□□ □□□□□ □□□□□ □□□□□.
□ □□□ □□□□□ □□□□ □□ 1□□ □□□ □□□□□ □□□□?

- A.** □□ □□ 555
- B.** 555□□□ □□□ □□.....
- C.** □□ g729
- D.** □□ □□□□ sipv2

Answer: B (LEAVE A REPLY)

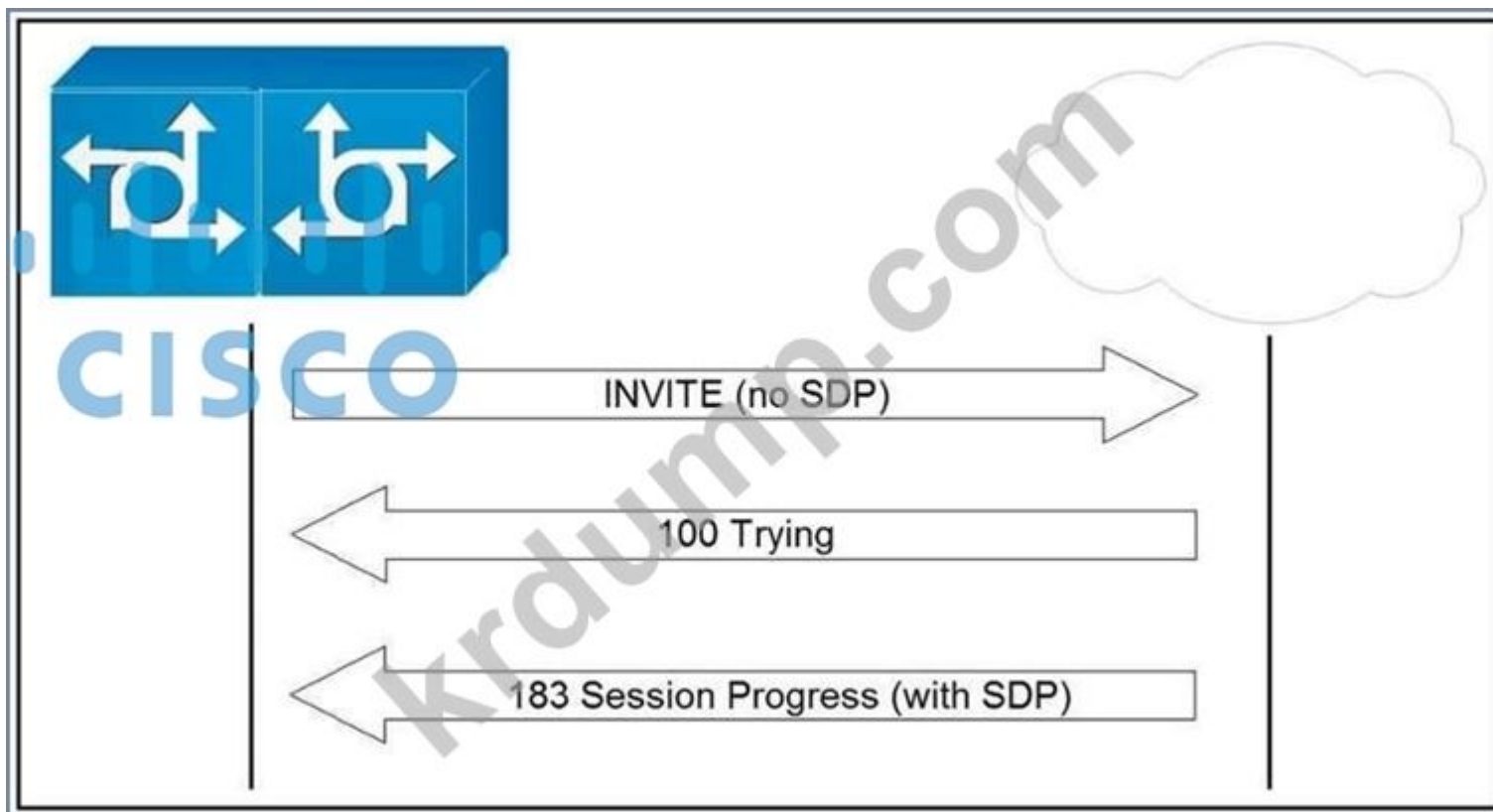
NEW QUESTION: 42

□□□□ □□□ □□□□ □□□ □□ □ □□□ □□□□□ □□ □□ □□□□□ □□□□ □□ □□□ □ □□ □□□ □□ □□□ □□□□□□. □ □□□ □
□□□□ □□□□ Cisco UCM□□ □□□□ □□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

- A.** □□□ □□□□□□ □□ □□ □□□ □□□ □□□□ □□□□□.
- B.** □□ □□□□ □□ □□ □□□□ □□□ □□ □□ □□□ □□□□ □□□□□.
- C.** □□ □□□□ □□ □□ □□□□ □□□ □□ □□ □□□ □□□□ □□□□□.
- D.** □□□ □□□ □□ □□ □□□ □□□ □□ □□ □□□ □□□□ □□□□□.
- E.** □□ □□□□ □□ □□ □□□ □□□ □□ □□ □□□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43



Which two actions does the Cisco Unified Border Element perform when it receives an INVITE from a SIP phone and a 100 Trying response from the SIP phone? (Choose two.)

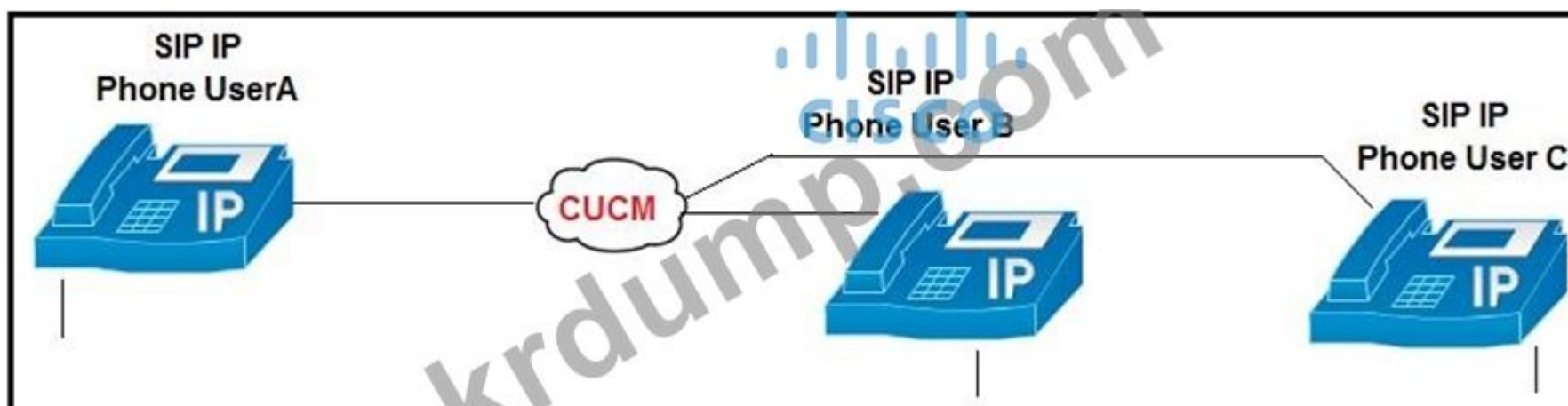
- A. Enable PRACK.
- B. Cisco Unified Border Element Early Offer.
- C. Send a 183 Session Progress response to the SIP phone.
- D. Send a 100 Trying response to the SIP phone.
- E. Send a 183 Session Progress response to the SIP phone.

Answer: (SHOW ANSWER)

Answer: Cisco Unified Border Element

NEW QUESTION: 44

Which two actions does the Cisco Unified Border Element perform when it receives an INVITE from a SIP phone and a 100 Trying response from the SIP phone? (Choose two.)



Which two actions does the Cisco Unified Border Element perform when it receives an INVITE from a SIP phone and a 100 Trying response from the SIP phone? (Choose two.)

□□ □ □□ □□□□□ □□□□? (2□□ □□□□□.)

- A.** Phone_A 0000 00 0000 00000 Phone_B MOH 00 MOH 0000 Phone_A 0000 00 MOH 0000 00 00000 00000.
- B.** Phone_A 0000 00 0000 0000 00 Phone_B 00 00 0000 00 MOH 0000 Phone_A 0000 00 MOH 0000 00 00000 00000 00000.
- C.** Phone_B 00 00 0000 Phone_C 0000 00 Cisco Unified CM SIP-REFER 0000 00000.
- D.** Phone_A 00000 00 0000 000000 Phone_B MOH 00 MOH 0000 Phone_B 0000 00 MOH 0000 00 00000 000000.
- E.** Phone_A 00 00 0000 Phone_C 0000 00 Cisco Unified Communications Manager SIP-REFER 00000 00000.

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 45

□□ X□ □□□□ □□ Y□ □□ □□□ □□□ □□□.

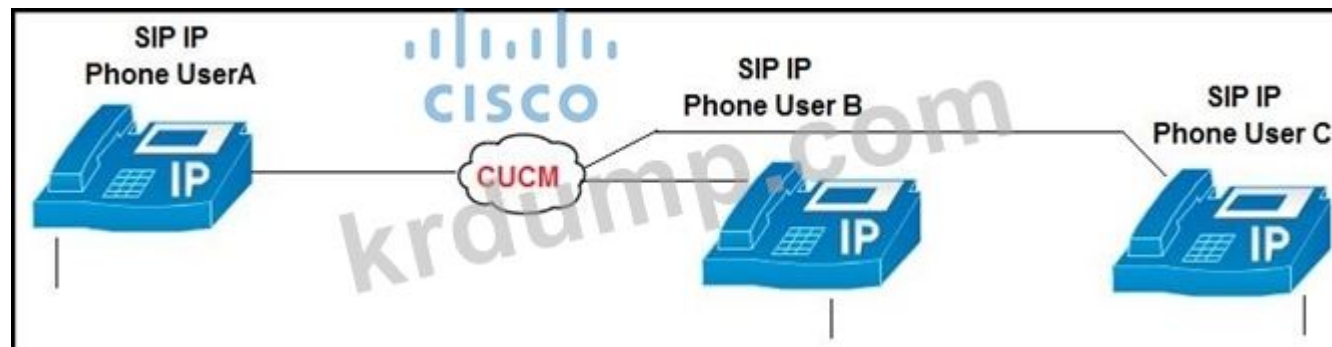
□□□ QoS □□ WAN □□□□□ □□ □□□□□ □□□□ □□□□ □□ □□□□ □□□□□. □ □□□ □□□□ □□□□□?

- A.** □□ □□□
- B.** □□ □□ □□ □□
- C.** □□ □□□ □□ □□ □□
- D.** ptime □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 46

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.



□□ □□□ A□ □□ □□□ B □□ □□ SIP □□□□ □□ A□ □□ □□□ C□□ □ □□□ □□□□□.

□□ □ □□ □□□□ □□□□? (2□□ □□□□□.)

- A.** Phone_A □ □ □ □ □ □ □ □ □ □ Phone_B □ MOH □ □ MOH □ □ □ □ Phone_B □ □ □ □ □ □ MOH □ □ □ □ □ □ □ □ □ □.
- B.** Phone_A □ □ □ □ □ □ □ □ □ □ Phone_B □ MOH □ □ MOH □ □ □ □ Phone_A □ □ □ □ □ □ MOH □ □ □ □ □ □ □ □ □ □.
- C.** Phone_A □ □ □ □ □ □ □ Phone_C □ □ □ □ □ Cisco Unified Communications Manager □ SIP-REFER □ □ □ □ □ □ □ □.
- D.** Phone_A □ □ □ □ □ □ □ □ □ □ Phone_B □ □ □ □ □ □ □ □ MOH □ □ □ □ Phone_A □ □ □ □ □ □ MOH □ □ □ □ □ □ □ □ □ □.
- E.** Phone B □ □ □ □ □ □ □ Phone C □ □ □ □ □ Cisco Unified CM □ SIP-REFER □ □ □ □ □ □ □ □.

Answer: C,D (LEAVE A REPLY)

300-815 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-815 □□! DumpTop □ □□ **300-815** □□ □□□ □□□□□□, DumpTop 300-815 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-815 □□□ □□□□□.

<https://www.dumptop.com/Cisco/300-815-dump.html> (243 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

H.323 □□ □□ □□□ □□□ □ □□□□ □□□ □□ □□□ □□ □□□ □□□ □□□□ □□□□□?

- A.** ☐ ☐
- B.** ☐ ☐ ☐
- C.** ☐ ☐
- D.** ☐ ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ PSTN ☐☐ ☐☐ ☐☐ ☐ AAR ☐☐ ☐ ☐ ☐ ☐ ☐☐ ☐☐☐? (2000 ☐☐☐☐)

- A.** □□□ □□ □□□
B. □□□□□ □□ □□ □□□
C. +E.164 □□ □□ □□□
D. AAR □□ □□□
E. □□ □□□□ □□□

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 49

□□□ ITSP□ □□□ □□ □ □□□□ Cisco UCM□ SIP □□□□ □□ PSTN □□□ ITSP□ □□□□□□. ITSP□ □□□ □□ □□□ 4□□□ □ E.164 □□□□ □□□□ □□□□ □□□□. □□ □□□ 4□□ □□ □□□ □□□□□□□ □□ □□□ □□□ □□□□?

- A.** SIP □□□□□ □□ □□□ 4□ □□□□□.
- B.** SIP □□□□□ □□ □□□ 8□ □□□□□.
- C.** E.164 □□□ 4□□□ □□□□ Cisco Unified Border Element□ □□ □□□ □□□ □□□□□ □□ □□ □□□ □□□□□.
- D.** E.164 □□□ 4□□□ □□□□ Cisco Unified Border Element□ □□ □□□ □□□ □□□□□ □□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

□□ □□ □□□ □□□□ □□□ □□ □□□ □□□□□ □□□□. □□□□ □□□ □□□ □□ □□□□□ □□ □□ □□□□ □□□□□. □ □□□ □□□□
□□ □□□□□ □□□□□?

- A.** `0000 00 0000 00 00 00 000 000 00000000.`
- B.** Cisco Unity Express `0 00 0000 00 00 000 000 00000000.`
- C.** Cisco UCME `0 00 00 0000 00000 00 00 0000 000 00000000.`
- D.** `00 0000 00 00 00 0000 0000 ephone-dn00 00000000.`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 51

Cisco UCM의 ILS 용량은 100,000명까지 지원합니다. ILS 용량을 100,000명 이하로 설정하는 경우 50,000명 이하로 설정하는 경우?

- A. Cisco UCM의 ILS 용량을 100,000명 이하로 설정하는 경우 50,000명 이하로 설정하는 경우.
- B. Cisco UCM의 ILS 용량을 100,000명 이하로 설정하는 경우 100,000명 이하로 설정하는 경우.
- C. Cisco UCM의 ILS 용량을 100,000명 이하로 설정하는 경우 50,000명 이하로 설정하는 경우.
- D. Cisco UCM의 ILS 용량을 100,000명 이하로 설정하는 경우 100,000명 이하로 설정하는 경우.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 52

다음 중 H.323과 SIP을 사용하여 VoIP 통신을 지원하는 프로토콜은 무엇입니까? (2개 선택하십시오.)

- A. BFCP
- B. RTP
- C. RTCP
- D. SDP
- E. DTMF

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 53

다음 중 Cisco Unified CM에서 Hunt Group을 구성할 때 사용할 수 있는 옵션은 무엇입니까?

- A. Hunt Group
- B. Hunt Group
- C. Hunt Group
- D. Hunt Group

Answer: B (LEAVE A REPLY)

예: Cisco Unified CM에서 Hunt Group을 구성할 때 사용할 수 있는 옵션은 무엇입니까?

예: Hunt Group:

예: <https://community.cisco.com/t5/ip-telephony-and-phones/call-alerting-on-hunt-group-as-shared-line/td-p/2658015>

NEW QUESTION: 54

다음 중 <user>@example.com과 같은 SIP 주소 형식에서 SIP 주소의 사용자 이름 부분은 무엇입니까? (2개 선택하십시오.)

- A. example.com@gateway.corporate.local
- B. *@example.com
- C. gateway.corporate.local
- D. example.com
- E. *.*

Answer: B,E (LEAVE A REPLY)

예: SIP 주소 형식: 사용자 이름@도메인

NEW QUESTION: 55

Cisco Unified Communications Manager에서 Hunt Group을 구성할 때 사용할 수 있는 옵션은 무엇입니까? (2개 선택하십시오.)

- A.** □□ □□
B. □□ □
C. CTI □□
D. CTI □□ □□□
E. IP □□

Answer: C,E (LEAVE A REPLY)

□ □ :

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/dna/11_5_1/CUCM_BK_CBA47A6E_00_cucm-dna-guide-115/CUCM_BK_CBA47A6E_00_cucm-dna-guide.html

NEW QUESTION: 56

Cisco Unified Communications Manager Express □□□ □□ □□ □ 1 □□□ □□□□□. □ □□□□□ □□ □□□ □□□□□?

- A.** SIP □□ □□ □□ □□(Cisco Unified Communications Manager□ □□ □□ □□)
- B.** □□ SIP □□□□ □□ □□
- C.** SIP □□□□□ □□□□ □□ □□
- D.** □□ SIP □□□□ □□□□ □□ □□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 57

Cisco Unified Communications Manager Express □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?

- A.** □□□ □□□□□ □□□□ □□ ISDN □□□ □□ □□ □□ □□□□ □□□□□.
- B.** □□ VoIP □□□ □□ IP □□ □□□ □ □□ □□□ □□□□□.
- C.** "□□ □□□ VoIP"□□ no ip address trusted authenticate □□□ □□□□□.
- D.** □□□□ □ □□□ FXO □□□□ □□ □□□ □□ □□□□□□.

Answer: B (LEAVE A REPLY)

□ □ :

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucme/admin/configuration/manual/cmeadm/cmetoll.html#concept_ECC4F4E7ED0F45C594B703EEF34762F2

NEW QUESTION: 58

Device Mobility ☐☐☐ ☐☐ ☐☐☐☐☐☐?

- A.** □□□ □□, □□ □ □ □□ □□□ □□
- B.** □□ □, □□ □□□ □□ □ □□
- C.** □□□ □□. Device Mobility □□ □ □□
- D.** □□ □, □□ □□□ □□ □ Cisco IP □

Answer: ([SHOW ANSWER](#))

□ □ :

<https://www.ciscopress.com/articles/article.asp?p=1249228&seqNum=4>

NEW QUESTION: 59

[illegible]

300-815 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-815 □□! DumpTop □ □□ **300-815** □□ □□□ □□□□□□, DumpTop 300-815
□□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-815 □□□ □□□□□.

<https://www.dumptop.com/Cisco/300-815-dump.html> (243 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

□□□□□ Cisco Unified Communications Manager Express□□ □□ □□□□ □□□ □□□□ □□□□. □□□□□ 60□ □□ □□□□□ □□□ □□ □□ □
□□□ □□□ □□□□□?

- A.** R2(config-ephone-dn)#park □□-□□ 1
- B.** R2(config-ephone-dn)#park-slot timeout 60 □□ 2 □□ □□ 3002
- C.** R2(config-ephone-dn)#park-slot timeout 30 □□ 2 □□ □□ 3002
- D.** R2(config-ephone-dn)#park □□-□□ 60

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

□□ □□ □□ □□ □□□ □□□ □ PSTN□ □□ □□□ □□□□ □ AAR□ □□□ □ □□ □ □□ □□□□ □□□□□? (2□□ □□□□□.)

- A.** AAR □□ □□□
- B.** □□□ □□ □□ □□□
- C.** □□ □□□□ □□□
- D.** +E.164 □□ □□ □□□
- E.** □□□□□ □□ □□ □□□

Answer: ([SHOW ANSWER](#))

□ □ :

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/srnd/collab10/collab10/dialplan.html

NEW QUESTION: 64

□ □ □ □ □ □ □ □ □ .



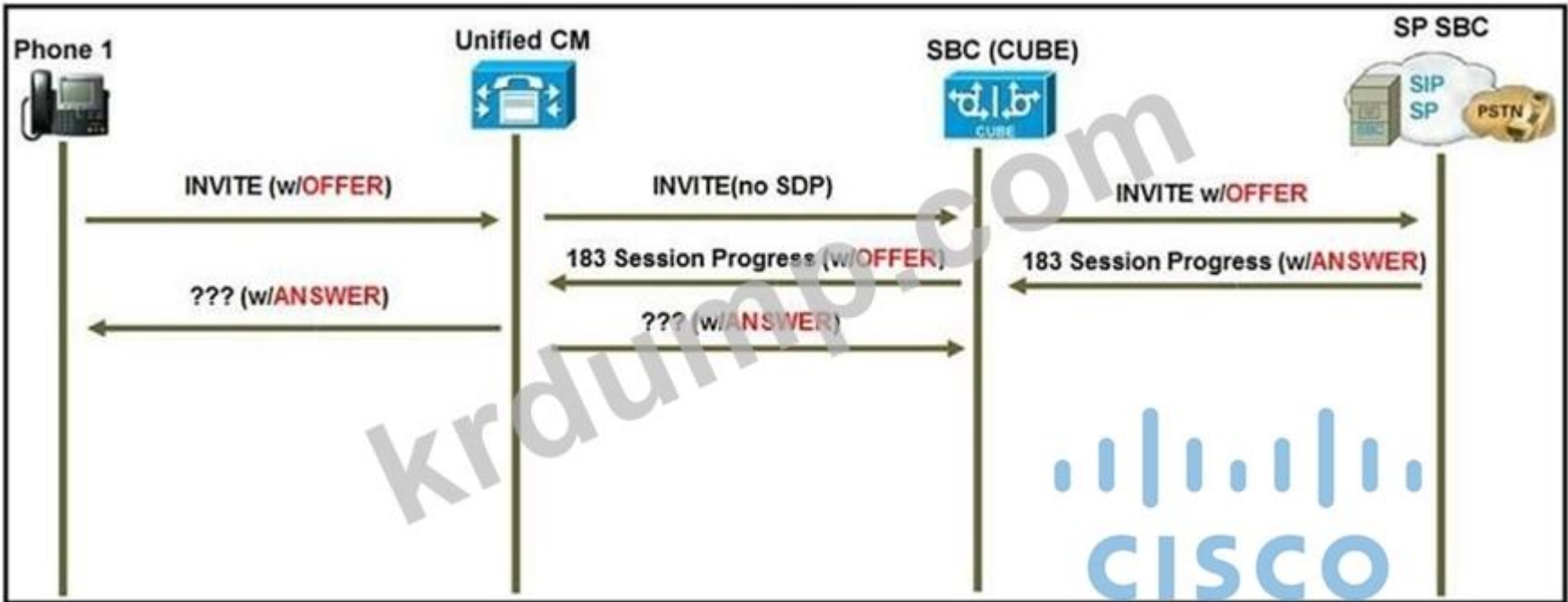
DN 1003□ □□ □□ □□ □□ □□ □□□□□ □□□□□. □□ □ □□ □□□□ □□□ □ □ DN 1005□ □□ □□□ □□□□□ □□ □□ □□□ □□□□
□?

- A.** ☐ ☐ ☐ ☐ ☐
- B.** ☐ ☐
- C.** ☐ ☐
- D.** ☐ ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

□□□ □□□□□.



□□□□ □□ □□□□□ □□□ □□ □□□ □□□ □□ □□□ □□□□□ □□□□ □□ □□□ □□□□ □□□□. □□□□ □□□□ □□□□□ 183 □□ □□ SIP □□□□□ □□□ □□□□□□ □□□□ □□□ □□□ □□□□ □□□□. Cisco Unified Communications Manager□ □□ □□□ □□ □□□ □□□ □ □□ □□ SIP □□□ □□ □□□ □□□□□?

- A. □□□ □□ □□ □□□ □□ □□ □□□ □□□□□ □□□.
- B. SIP □□□□□ □□ □□□□□ SIP Rel1XX □□□ □□ 1xx □□□□ □□ PRACK □□□□ □□□□□ □□□.
- C. □□□ □□□□ □□□ □□ □□ □□ □□□ □□□ □□□□ □□□.
- D. G Clear Calls□ □□ □□ □□□ □□□□□□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 66

□□□ □□□□□.


```

SIP/2.0 200 OK
[..truncated..]
v=0
o=UAC 6107 7816 IN IP4 10.10.10.11
s=SIP Call
c=IN IP4 10.10.10.11
t=0 0
m=audio 8190 RTP/AVP 18 110
c=-IN IP4 10.10.10.11
a=rtpmap: 18 G729/8000
a=fmtp: 18 annexb=no
a=rtpmap:110 telephone-event/8000
a=fmtp: 110 0-16
a=ptime: 20

ACK sip:+123456789@10.10.20.20:5060 SIP/2.0
[..truncated..]
v=0
o=UAS 4692 9609 IN IP4 10.10.10.10
s=SIP Call
c=IN IP4 10.10.10.10
t=0 0
m=audio 8056 RTP/AVP 18
c=IN IP4 10.10.10.10
a=rtpmap: 18 G729/8000
a=fmtp: 18 annexb=no
a=ptime:20

```

□□□□ □□ □□□□□□ Cisco Unity Connection □ □□□ □ □ □□□ □□□ □ □□□ □□□□□. □□ □ DTMF□ □□□□□ □□□ □ □□□ □□□□ □□□ □□□□□?

- A. □□□ □□□ rtpmap:0 □□ DTMF□ □□□□□ □□□□ □□□□.
- B. □□□ RTP □□□ RFC□□ □□□□ □□□ □□□□□□ □□ □ DTMF□ □□□□ □□□□.
- C. DTMF□ □□□□ □□□□.
- D. SIP Delayed Offer□ □□□□. DTMF□ Early Offer□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 67

Cisco Unified Communications Manager Express □ □□ □□ □□ □□□□ □□□ □□□ □□□□□?

- A. □□□ □□□□□ □□□□ □□ ISDN □□□ □□ □□ □□ □□□□ □□□□□.
- B. □□ VoIP □□□ □□ IP □□ □□□ □ □□ □□□ □□□□□.
- C. "□□ □□□ VoIP"□□ no ip address trusted authenticate □□□ □□□□□.
- D. □□□□ □ □□□ FXO □□□□ □□ □□□ □□ □□□□□□.

Answer: B ([LEAVE A REPLY](#))

□□: CME/SRST □□□□□ □□

□□/□□: https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucme/admin/configuration/manual/cmeadm/cmetoll.html#concept_ECC4F4E7ED0F45C594B703EEF34762F2

NEW QUESTION: 68

□□□ □□□□□.

SIP/2.0 200 OK

[..truncated..]

v=0

o=UAC 6107 7816 IN IP4 10.10.10.11

s=SIP Call

c=IN IP4 10.10.10.11

t=0 0

m=audio 8190 RTP/AVP 18 110

c=-IN IP4 10.10.10.11

a=rtpmap: 18 G729/8000

a=fmtp: 18 annexb=no

a=rtpmap:110 telephone-event/8000

a=fmtp: 110 0-16

a=ptime: 20

ACK sip:+123456789@10.10.20.20:5060 SIP/2.0

[..truncated..]

v=0

o=UAS 4692 9609 IN IP4 10.10.10.10

s=SIP Call

c=IN IP4 10.10.10.10

t=0 0

m=audio 8056 RTP/AVP 18

c=IN IP4 10.10.10.10

a=rtpmap: 18 G729/8000

a=fmtp: 18 annexb=no

a=ptime:20

□□□□ □□ □□□□□□ Cisco Unity Connection□ □□□ □ □ □□□ □□□ □ □□□ □□□□□. □□ □ DTMF□ □□□□□ □□□ □ □□□ □□□□
□□□ □□□□□?

A. □□□ RTP □□□ RFC□□ □□□□ □□□ □□□□□□ □□ □ DTMF□ □□□□ □□□□.

B. □□□ □□□ rtpmap:0 □□ DTMF□ □□□□□ □□□□ □□□□.

C. DTMF□ □□□□ □□□□.

D. SIP Delayed Offer□ □□□□. DTMF□ Early Offer□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 69

□□□ □□ □□□ Cisco Extension Mobility□ □□□□ □□□□. □□□ □□□ □□□□□?

A. Cisco Extension Mobility□ □□ □□□ URL□ □□□□ □□□□.

B. Cisco Extension Mobility Service□ □□□□ □□ □□□□.

C. □□□□ Cisco □□ □□ □□□□ □□□□ □□ □□□□.

D. □□□ □□ □(□□ > □□□)□□ Cisco □□ □□□ □□□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

□□: □□□

NEW QUESTION: 70

□□□□ Cisco UCME □□□□ □□ □□ □ 1 □□□ □□□□□. □ □□□□□ □□ □□□ □□□□□?

A. SIP □□ □□ □□ □□(Cisco UCM□ □□ □□ □□)

B. SIP □□□□□ □□□□ □□ □□

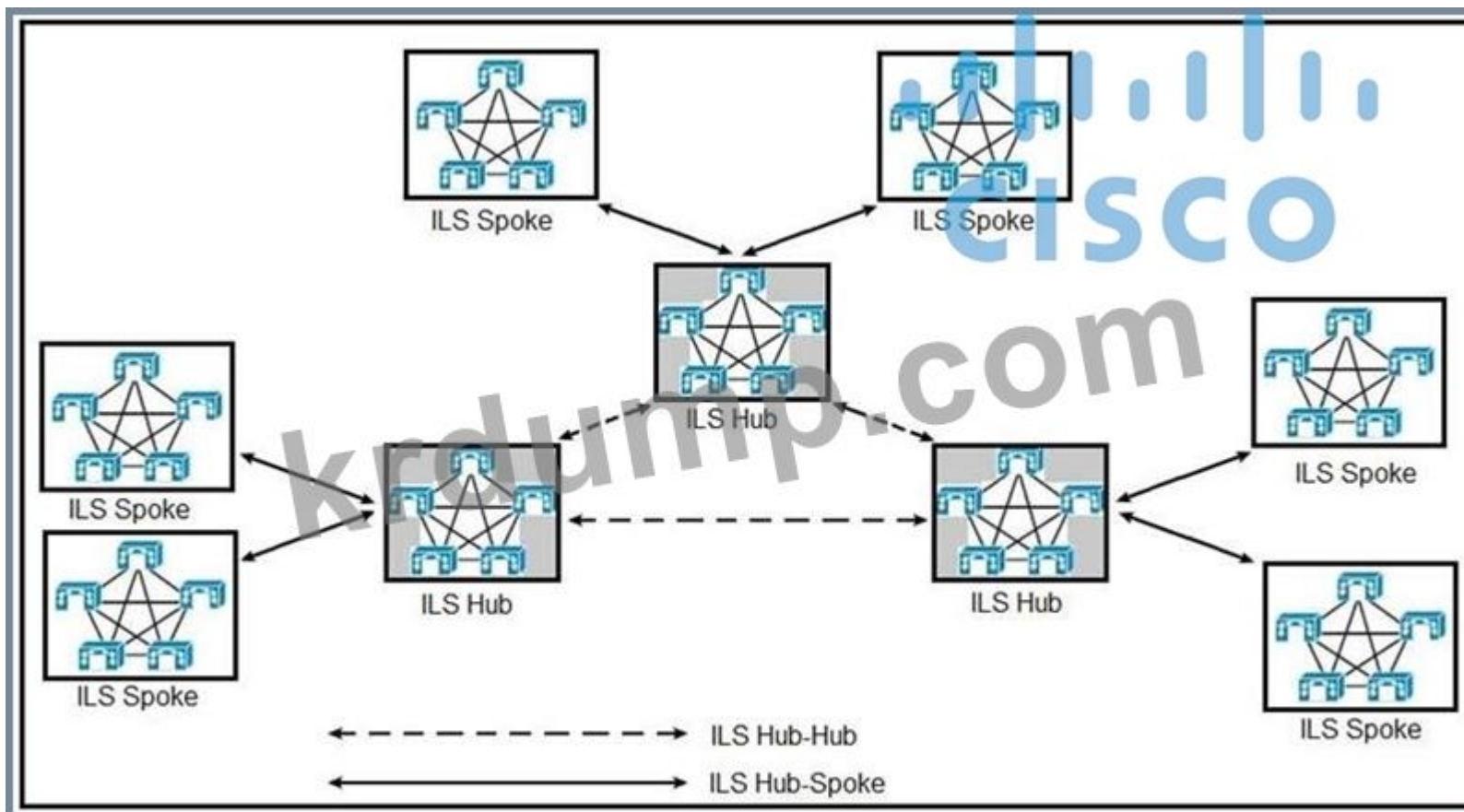
C. □□ SIP □□□□ □□□□ □□ □□

D. □□ SIP □□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

□□□ □□□□□.



ILS □□□□□ □□□ □ □□ □□ □□ □ □□□□?

A. 6

B. 12

C. 3

D. 9

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 72

□□□□□ PSTN□□ □□ DN□□ □□□□ □□ □□□ □□ □□□□□□□□□?

- Answer: B,C (LEAVE A REPLY)**

□ □ □ □ □ □ □ □ .

□□□□□ □□ □□□□ □□□□ Cisco UCM□ □□ □□□□ □□□ □□□□ □□ □□□ □□□□ □□□□. □□□ □□□□ □□ □□□□□ Cisco UCM□
PRACK□ □□□□□ □□□□□ □□□□ □□□□□□. □□□□ Cisco Unified Border Element□ □□ □□□□ □□□□. □ □□□ □□□□ □□□ □□□□□?

- Answer: C (LEAVE A REPLY)**

A. □□, □□, □□

B. □□□, □□, □□

C. □□□, □□□ □□, □□

D. 100, 100 10, 10
Answer: B ([LEAVE A REPLY](#))

300-815 100 1000 100000 100 DumpTop 100 10000 1000 300-815 100! DumpTop 100 100 **300-815** 100 1000 1000000, DumpTop 300-815 100 1000 1000000000 1000 1000000000. 10000 1000 10000 100 DumpTop 300-815 1000 100000.
<https://www.dumptop.com/Cisco/300-815-dump.html> (243 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 77
10000 100 10000 100 10000 1000 1000 1000 100 100 10000 10000 100 10000 100000. PSTN100 1000 10000 100000.
1000 10000 100 SIP 1000 100000 100 100 1000 100 1000 1000 100 100 1000 100000?
A. 100: 200 OK 1000 100 100
B. 1000: 200 OK 1000 100
C. o= SDP 1000 100
D. c= SDP 1000 100
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 78
Cisco Unified Communications Manager100 SIP 1000 10000 100 10000 1000 100000?
A. MTP
B. CCSIP
C. RTMT
D. OS 100 1000
Answer: C ([LEAVE A REPLY](#))
100: 100 100 10000 100

NEW QUESTION: 79
1000 100000.


```

interface GigabitEthernet0/0/0
 description to CUCM
 ip address 10.10.150.1 255.255.255.0
 negotiation auto
!
interface GigabitEthernet0/0/1
 description to ITSP
 ip address 192.168.10.78 255.255.255.0
 negotiation auto
!
dial-peer voice 100 voip
 incoming called-number 8005532447
 session protocol sipv2
 codec g711ulaw
 voice-class sip bind control source-interface GigabitEthernet0/0/1
 voice-class sip bind media source-interface GigabitEthernet0/0/1
 dtmf-relay rtp-nte
!
dial-peer voice 200 voip
 destination-pattern 8005532447
 session target ip4:192.168.10.100
 session protocol sipv2
 codec g711ulaw
 voice-class sip bind control source-interface GigabitEthernet0/0/1
 voice-class sip bind media source-interface GigabitEthernet0/0/1
 dtmf-relay rtp-nte
!
dial-peer voice 300 voip
 answer-address 8005532447
 session protocol sipv2
 codec g711ulaw
 voice-class sip bind control source-interface GigabitEthernet0/0/1
 voice-class sip bind media source-interface GigabitEthernet0/0/1
 dtmf-relay rtp-nte
!

```

```

Received:
INVITE sip:8005532447@10.10.150.1:5060 SIP/2.0
Via: SIP/2.0/UDP 10.10.150.1:5060;branch=z9hGz6K;2046834214b0de
From: <sip:1001@10.10.150.1>;tag=23125042-fa7bada1-th5d-4882-bb6-42b7a7793aef-27428388
To: *CISCO SYSTEMS* <sip:8005532447@10.10.150.1>;tag=09748182-fa5
Date: Tue, 30 Mar 2021 22:14:00 GMT
Call-ID: C37C1746-800511E8-82488249-C69438C2@10.10.150.1
User-Agent: Cisco-UCM/1.5
Allow: INVITE, OPTIONS, INFO, BYE, CANCEL, ACK, PRACK, UPDATE, REFER, SUBSCRIBE, NOTIFY
CSeq: 103 INVITE
[...Omitted for brevity...]
Contact: <sip:1001@10.10.150.1>;3060>
Content-Type: application/sdp
Content-Length: 235

v=0
o=CiscoSystem/CM-SIP 23125042 1 IN IP4 10.10.150.11
s=CIP Call
c=IN IP4 10.10.2.254
t=0 0
m=audio 35023 RTP/AVP 0 101
a=rtpmap:0 PCMU/8000
a=rtpmap:101 telephone-event/8000
a=fec:100 0=1

Calling Number=1001,(Calling Name=)(TON=Unknown, NPI=Unknown, Screening=Over, Paused,
Called Number=8005532447(TON=Unknown, NPI=Unknown),
Calling Translated=FALSE, Subscriber Type Str=Unknown, FinalDestinationFlag=FALSE,
Incoming Dial-peer=100, Progress Indication=NOLL101, Calling IE Present=TRUE,

```

Which two configurations are required to enable Cisco Unified Border Element to register with Cisco UCM? (Choose two.)

A. SIP trunk to SIP gateway:

 sip trunk VoIP trunk

 interface GigabitEthernet0/0/0 ip address 10.10.150.1 255.255.255.0 GigabitEthernet0/0/0

B. SIP trunk to SIP gateway:

 sip trunk

 sip

 interface GigabitEthernet0/0/1 ip address 192.168.10.78 255.255.255.0 GigabitEthernet0/0/1

C. SIP trunk to SIP gateway:

 sip trunk 300 VoIP

 sip trunk sip trunk ip address 192.168.10.100 255.255.255.0 GigabitEthernet0/0/1 sip trunk sip trunk ip address 10.10.150.1 255.255.255.0 GigabitEthernet0/0/1

D. SIP trunk to SIP gateway:

 sip trunk 100 VoIP

 sip trunk ip address 10.10.150.1 255.255.255.0 GigabitEthernet0/0/0

 sip bind ip address 192.168.10.78 255.255.255.0 GigabitEthernet0/0/0

Answer: D (LEAVE A REPLY)

NEW QUESTION: 80

Device Mobility is supported by which two protocols? (Choose two.)

A. HSRP, VRRP, and STP

B. HSRP, VRRP, and STP

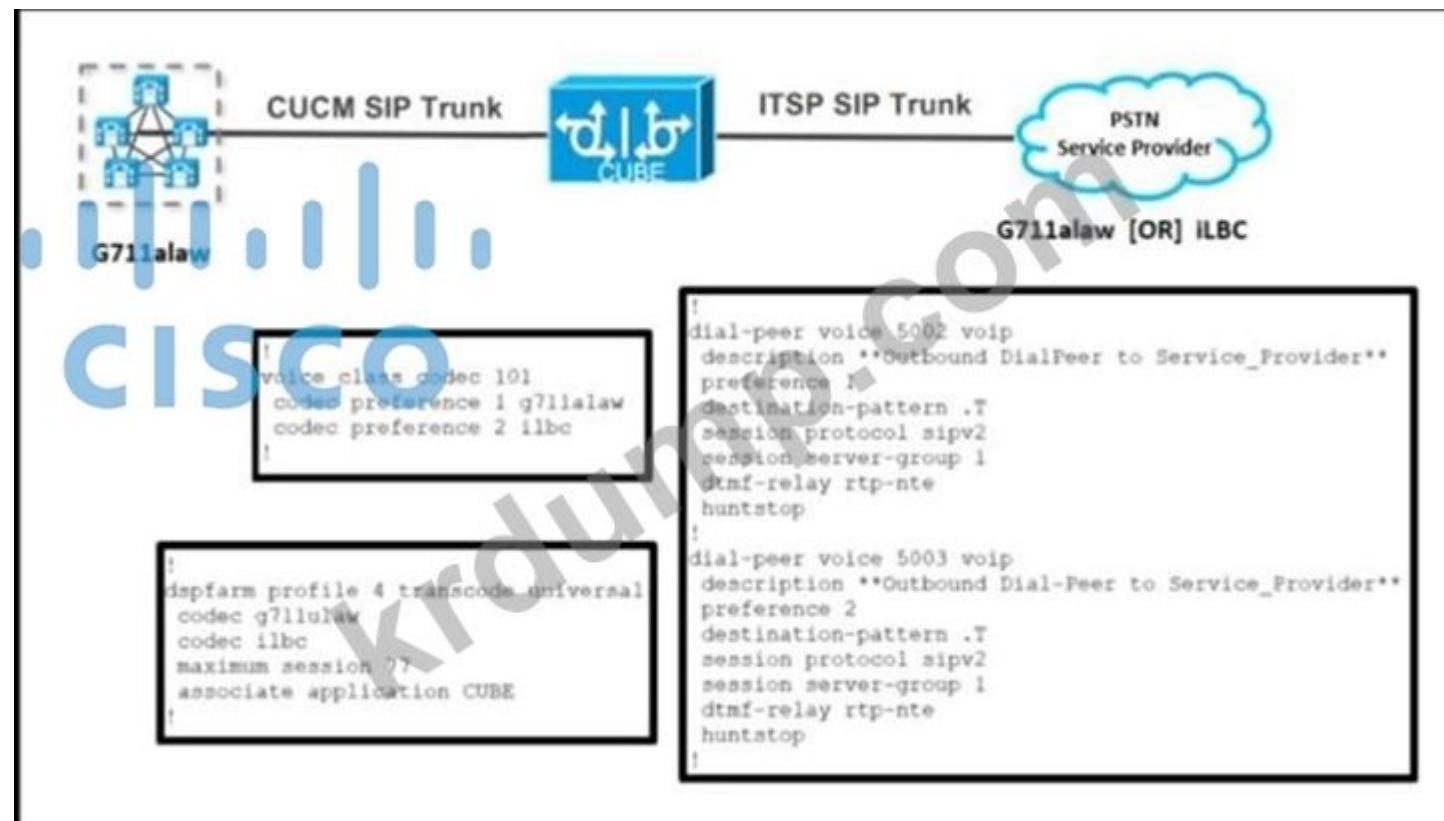
C. HSRP, VRRP, and STP Cisco IP

D. HSRP, VRRP, and STP Device Mobility

Answer: B (LEAVE A REPLY)

NEW QUESTION: 81

□□□ □□□□□.



□□□ □□□□ □□ □□□□□ □□□ □□ □□□□ □□ □□□□□□. □□ □□□□□ G.711 A-law□ □□□□ Early Offer SDP□ □□□ □. □□□ □□□□□ □□ □□□□ G.711 A-law□ □□□□ □□ □□□□ ilBC□ □□□□□ □□□□□. □□□ □□□□ □□ □ □□ 20□□ □□ □□□ □ □□□□. □□□□□ □□□ □□ 5002 □ 5003□ □□□□ □□ □□□ □□ □□□□ □□□ □□□□ □□□ □□□□□?

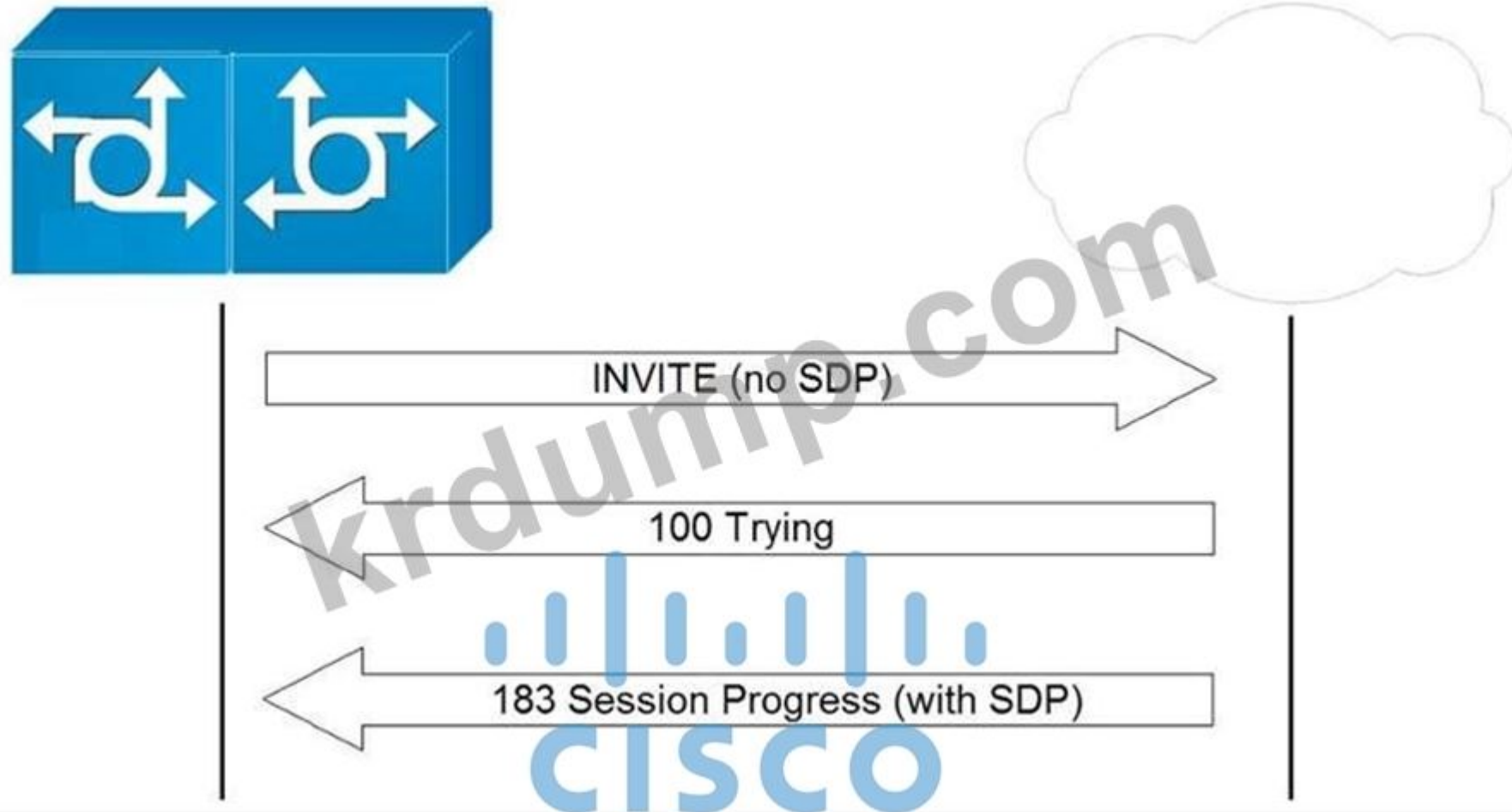
- dial-peer voice 5002 voip
 codec g711alaw ilbc
 !
 dial-peer voice 5003 voip
 codec g711alaw ilbc
- dial-peer voice 5002 voip
 voice-class codec 101 offer-all
 !
 dial-peer voice 5003 voip
 voice-class codec 101 offer-all
- dial-peer voice 5002 voip
 codec g711alaw
 !
 dial-peer voice 5003 voip
 codec ilbc
- dial-peer voice 5002 voip
 voice-class codec 101
 !
 dial-peer voice 5003 voip
 voice-class codec 101

- A. □□ C
- B. □□ D
- C. □□ B

Answer: B (LEAVE A REPLY)

NEW QUESTION: 82

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.



Cisco Unified Border Element (CUBE) is a Cisco IOS-based application that provides a variety of services for SIP and H.323 traffic. It can act as a proxy, a registrar, and a redirect server. CUBE can also provide transcoding, DTMF relay, and other services.

A. ☐☐☐ PRACK.

B. Cisco Unified Border Element□□ Early Offer□ □□□□□.

C. □□ □□□ □□□ □□□ □□□ □□□□□□.

D. □□ □ □□ □□□ □□□□□□.

E. ☐☐☐ ☐☐ ☐☐☐

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 83

□□□□ □□□□□. □□ □□ □□ □□□ □□□ □□ □□□□□. □□ A□ □□□ □□□□□ □□ B□ □□□ □□□□□. □□□□. □ □□□□ □□
□□ □□ □□□□. DNA □□□ □□□ □□□□□ □ □□□□□. □ □□□ □□□ □□□□□?

A. □□ □ □□□ □□ □□ □□□ □□□□□.

B. □□ □□ □□ □□ □□ □□ □□ sip □□□□ □□□□.

- C. 910 00000 00 00 00
- D. 00 000 000 00

Answer: A (LEAVE A REPLY)

NEW QUESTION: 84

Cisco Unified Communications Manager00 00 00 0000 0000 00 00 000 00000? (200 00000.)

- A. Cisco IP 00 000 0000 0000 00000 00 000 0000 000000 000.
- B. 00000 00 00 000 000 00000 000.
- C. Cisco RIS 000 000 0000 Cisco CallManager 0000 000 0000 00000 000.
- D. 0000 0000 00 000 00 100000 000.
- E. 00 00 00000 000 00 00000 0000 000 000.

Answer: A,C (LEAVE A REPLY)

00: Cisco Unified CM 00 00 00
00/00: https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/admin/12_0_1/systemConfig/cucm_b_system-configuration-guide-1201/cucm_b_system-configuration-guide-1201_chapter_01001101.html#CUCM_RF_C960BC9A_00

NEW QUESTION: 85

- 00000 200 cisco UCM 00000 000 000 ILS0 TLS 0000 0000 000 00000 000. 0000 A(pub 0 100 000)0 000 00
0000 B(pub 0 100 000)0 0000 000. 0 0000 00 00 000 0000 000 0000. 00000 000 A0 000 B Tomcat 0000
00000 000 000000. 000 000 00000?
- A. 00000 CallManager 0000 00000 000.
 - B. 00000 00000000.
 - C. 0000 ID0 0000 0000.
 - D. 0000 B0 tomcat 0000 000000 000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 86

000 000000.

