400-051^{Q&As}

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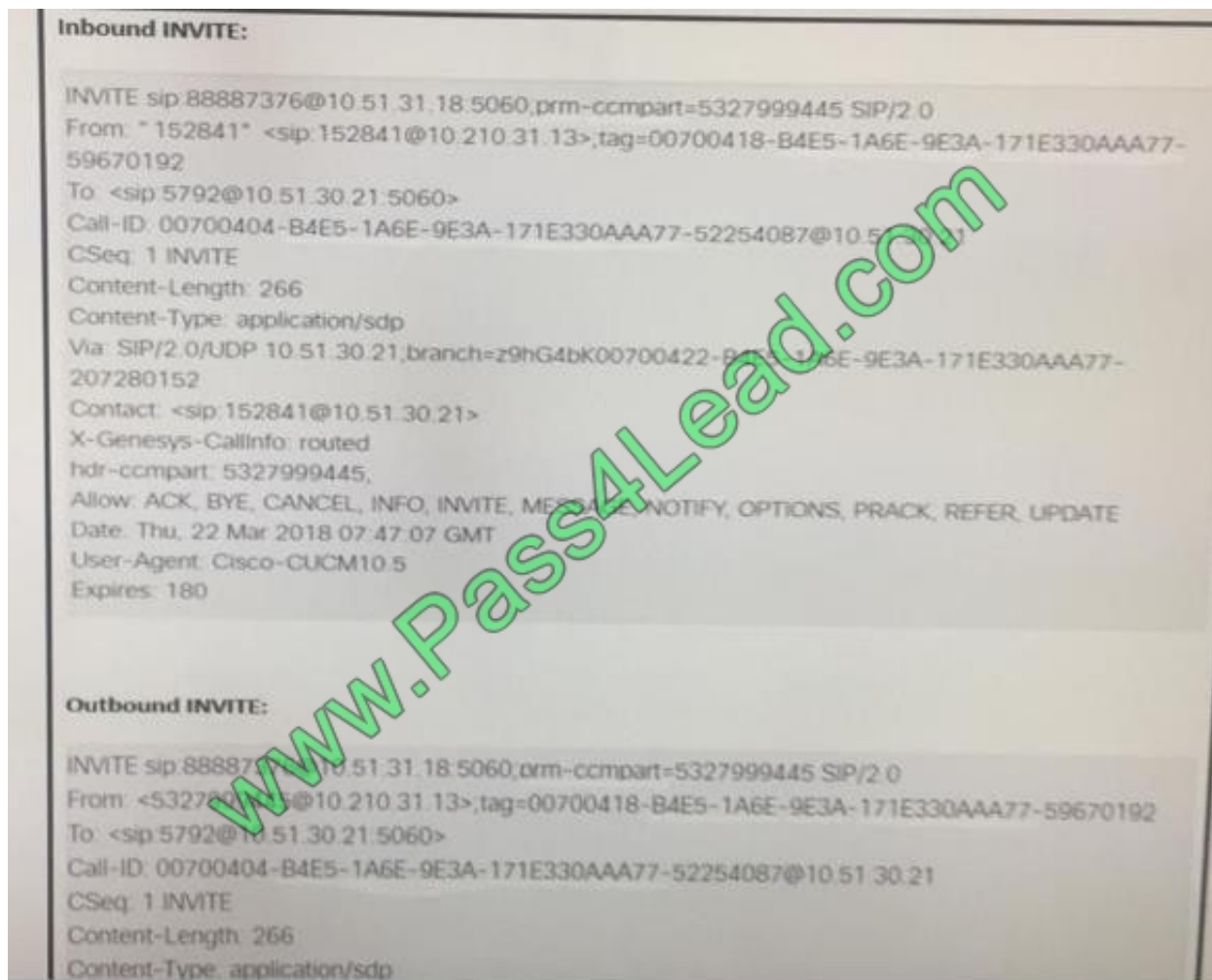
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QUESTION 1

Which Cisco Unified CM service is responsible for writing Call Management Records into the CDR Analysis and Reporting database?

A. Cisco CDR Agent

B. Cisco CAR DB

C. Cisco CDR Repository Manager

D. Cisco CAR Scheduler

E. Cisco Extended Functions

Correct Answer: D

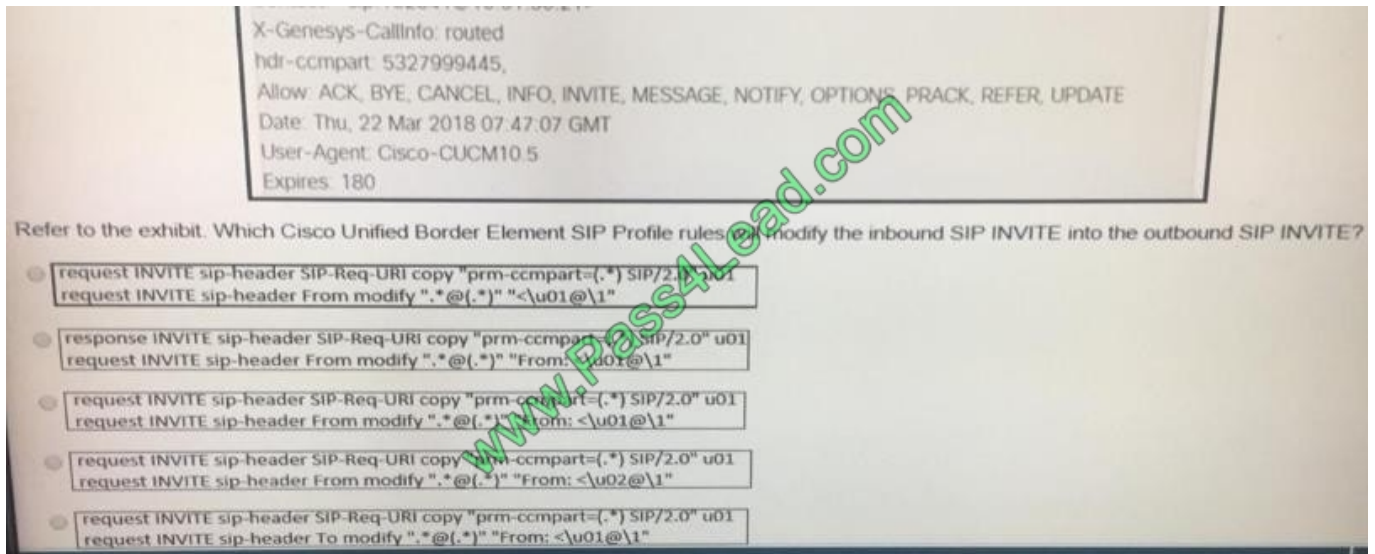**QUESTION 2**

```
Inbound INVITE:

INVITE sip:88887376@10.51.31.18:5060;prm-ccmpart=5327999445 SIP/2.0
From: "152841" <sip:152841@10.210.31.13>;tag=00700418-B4E5-1A6E-9E3A-171E330AAA77-
59670192
To: <sip:5792@10.51.30.21:5060>
Call-ID: 00700404-B4E5-1A6E-9E3A-171E330AAA77-52254087@10.51...
CSeq: 1 INVITE
Content-Length: 266
Content-Type: application/sdp
Via: SIP/2.0/UDP 10.51.30.21;branch=z9hG4bK00700422-B...6E-9E3A-171E330AAA77-
207280152
Contact: <sip:152841@10.51.30.21>
X-Genesys-CallInfo: routed
hdr-ccmpart: 5327999445,
Allow: ACK, BYE, CANCEL, INFO, INVITE, ME...NOTIFY, OPTIONS, PRACK, REFER, UPDATE
Date: Thu, 22 Mar 2018 07:47:07 GMT
User-Agent: Cisco-CUCM10.5
Expires: 180


Outbound INVITE:

INVITE sip:88887...10.51.31.18:5060;prm-ccmpart=5327999445 SIP/2.0
From: <5327...@10.210.31.13>;tag=00700418-B4E5-1A6E-9E3A-171E330AAA77-59670192
To: <sip:5792@10.51.30.21:5060>
Call-ID: 00700404-B4E5-1A6E-9E3A-171E330AAA77-52254087@10.51.30.21
CSeq: 1 INVITE
Content-Length: 266
Content-Type: application/sdp
```

Refer to the exhibit. Which Cisco Unified Boarder Element SIP Profile rules will modify the inbound SIP INVITE into

outbound SIP INVITE?

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: E

QUESTION 3

Which ITU-T recommendation defines the procedures for using more than one video channel in H.320-based systems?

A. H.324

B. H.230

C. H.239

D. H.264

E. H.329

Correct Answer: C

H.239 is the ITU standard for a second video channel; this is supported by all the major vendors, and is the only content channel standard supported by Cisco acquired Codian products or Cisco TelePresence Serial Gateway Series products on H.323 video calls. Cisco acquired Codian products need to be configured to enable H.239. Any H.323 endpoint that also supports the H.239 protocol can source this channel, as can a VNC connection, though some endpoints need to be configured to use H.239 instead of their proprietary solution.

QUESTION 4

Which codec complexity mode, when deployed on Cisco IOS routers with DSPs using the C5510 chipset, supports the most G.711 calls per DSP?

A. Low

B. Medium

C. High

D. Secure

E. Flex

Correct Answer: E

The flex parameter allows the complexity to automatically adjust to either medium or high complexity depending on the needs of a call. For example, if a call uses the G.711 codec, the C5510 chipset automatically adjusts to the medium-complexity mode. However, if the call uses G.729, the C5510 chipset uses the high complexity mode

QUESTION 5

Which three services must be stopped to change the IM and Presence service default domain setting of DOMAIN.NOT.SET? (Choose three.)

A. Cisco XCP Router

B. Cisco Intercluster Sync Agent

C. Cisco XCP Authentication Service

D. Cisco SIP Proxy

E. Cisco Presence Engine

F. Cisco AXL Web service

Correct Answer: ADE

Change the Domain Value

Follow this procedure if you want to change the domain value (from one valid domain value to another valid IP proxy domain value).

This procedure is applicable if you have a DNS or non-DNS deployment.

Procedure

Step 1 Stop the Cisco SIP Proxy, Presence Engine and XCP Router services on IM and Presence on all nodes in your cluster.

Step 2 On the publisher node, perform the following steps to configure the new domain value:

a.

Select IM and Presence Administration > System > Cluster Topology.

b.

In the right pane, select Settings.

c.

Configure the Domain Name value with the new domain.

a.

Select IM and Presence Administration > System > Service Parameters, and select the Cisco SIP Proxy service.

b.

Configure the Federation Routing IM and Presence FQDN with the new domain.

c.

You will be prompted to confirm these configuration changes. Select OK for both prompts, and then select Save.

Step 3 On all nodes in the cluster, use this CLI command to set the new domain:

set network domain

This CLI command invokes a reboot of the servers.

Step 4 On all nodes in the cluster, manually start the Cisco Presence Engine and Cisco XCP Router services after the reboot is complete (if required).

Step 5 Manually regenerate all certificates on each node in the cluster.

Reference: http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/im_presence/ip_address_hostname/9_0_1/IM_P_IPChange/sip_domain.html

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