



300-825^{Q&As}

Implementing Cisco Collaboration Conferencing (CLCNF)

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QUESTION 1

The screenshot displays the Cisco Meeting Management interface. On the left is a dark sidebar with navigation icons and labels: Overview (home icon), Meetings (group of people icon), Users (person icon), Servers (server rack icon), Logs (line graph icon), Licenses (bar chart icon), and Settings (gear icon). The main content area is titled 'Overview' and features a 'License status' section. This section lists six clusters with their respective status icons and labels in colored boxes:

Cluster	Status
Cluster 1	Out of compliance
Cluster 2	Insufficient licenses
Cluster 3	Over 80% threshold
Cluster 4	In compliance
Cluster 5	Unknown compliance
Cluster 6	Status not available

Refer to the exhibit. What does this notification indicate about activity over the last 90 days?



- A. In cluster 2, more licenses have been used than are installed for less than 15 days.
- B. In cluster 3, the license agreement will remain in compliance for 20 more days.
- C. In cluster 4, at least 5 percent of the installed licenses have not been used.
- D. In cluster 6, the license agreement has been out of compliance for more 30 days.

Correct Answer: A

QUESTION 2

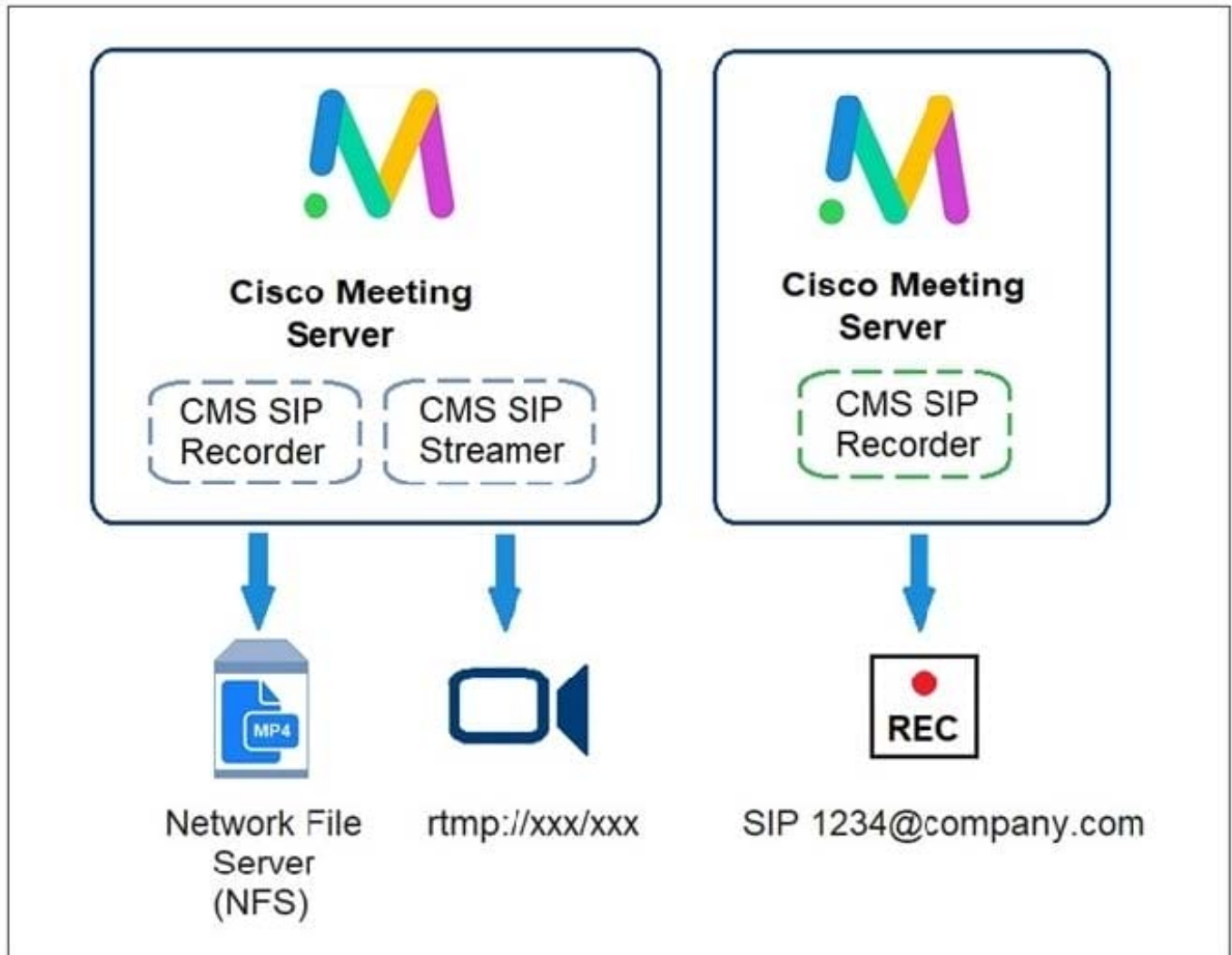
A company that uses Cisco Meeting Management wants to be able to look up contracts when it adds participants to a meeting and to view scheduled meetings before they start. Which two pieces of information are necessary for the integration that accomplishes this goal? (Choose two.)

- A. Cisco Meeting Server MAC address
- B. extra Cisco TMS license
- C. Cisco TMS login credentials
- D. primary Call Bridge certificate
- E. Cisco TMS FQDN or IP address

Correct Answer: AE

Reference: <https://www.cisco.com/c/dam/en/us/td/docs/conferencing/Cisco-Meeting-Management/Admin-Guide/Cisco-Meeting-Management-3-0-User-Guide-Administrator.pdf#%5B%7B%22num%22%3A119%2C%22gen%22%3A0%7D%2C%7B%22name%22%3A%22XYZ%22%7D%2C72%2C745.5%2C0%5D>

QUESTION 3



Refer to the exhibit. Which two features are supported in the Cisco Meeting Server recording and streaming solution? (Choose two.)

- A. editing recordings
- B. portal to access recordings
- C. 1080p resolution for streaming
- D. changing layouts
- E. closed captioning in streaming

Correct Answer: DE

Reference: https://www.cisco.com/c/dam/en/us/td/docs/solutions/PA/mcp/DEPLOYMENT_MEETINGS-CWMS_to_CMS.pdf

QUESTION 4



CCNP Collaboration

false

8001

849274932

1234

XnKexB0yWQ2iwfuoCe6AWQ

2

Refer to the exhibit. When a user dials 8001 to connect to a space that is hosted on Cisco Meeting Server, the user is prompted for a pin. The prompt says the user should press # to connect to a meeting without a pin, but guests and hosts

must enter a pin before connecting to the meeting.

Which configuration change resolves this issue?

- A. The secret value must be changed to be solely numeric instead of alpha-numeric.
- B. The passcode must be changed to be longer than four digits.
- C. All access methods that are associated with the space must be changed to include a pin.
- D. A callLegProfile must be created and associated with the space so that pins are not optional.

Correct Answer: D

Reference: <https://www.cisco.com/c/en/us/support/docs/conferencing/meeting-server/213552-configure-and-troubleshoot-guest-and-hos.html#anc10>

QUESTION 5

outgoing SIP TLS data to 10.0.101.111:5061 from 10.0.101.121:43332, size 5430: BEGINNING OF MESSAGE INVITE sip:jabberuser@pod1.local SIP/2.0 Via: SIP/2.0/TLS 10.0.101.121:5061;branch=z9hG4bK6e7932e8ae287a80ee699eb04a6155a2 Call-ID: cf600c54-974c-48e5-92e2-95b1d4b9218f CSeq: 1199885731 INVITE Max-Forwards: 70 Contact: ;isFocus To: From: "CCNP Collaboration" ;tag=73a834a850d8ed13 Replaces: 5e158900-10001-ee62f-0@10.0.101.111;to-tag=1769141~ba2cc769-5032-4f8f-a864-9a51 Allow: INVITE, ACK, CANCEL, OPTIONS, INFO, BYE, UPDATE, REFER, SUBSCRIBE, NOTIFY, MESSAGE Supported: timer, X-cisco-callinfo Session-Expires: 1800 Min-SE: 90 User-Agent: Acano CallBridge END OF MESSAGE

incoming SIP TLS data from 10.0.101.111:5061 to 10.0.101.121:43332, size 402: BEGINNING OF MESSAGE SIP/2.0 403 Forbidden Via: SIP/2.0/TLS 10.0.101.121:5061;branch=z9hG4bK6e7932e8ae287a80ee699eb04a6155a2 From: "CCNP Collaboration" ;tag=73a834a850d8ed13 To: ;tag=252834177 Date: Mon, 30 Nov 2020 18:25:12 GMT Call-ID:



cf600c54-974c-48e5-92e2-95b1d4b9218f CSeq: 1199885731 INVITE Allow-Events: presence Server: Cisco-CUCM12.5
Content-Length: 0 END OF MESSAGE

Refer to the exhibit. Some calls fail to connect after an engineer implements load balancing for a Cisco Meeting Server cluster. The engineer determines that if a call leaves Cisco UCM using the Cisco Meeting Server 1 SIP trunk, but the conference is already hosted on Cisco Meeting Server 2, then the call fails. If the call leaves Cisco UCM using the Cisco Meeting Server 2 SIP trunk, but the conference is already hosted on Cisco Meeting Server 1, then the call fails. What is the cause of the issue?

- A. Cisco UCM is configured with the wrong X.509 certificate name for the Call Bridge.
- B. Cisco UCM is sending calls to a Cisco Meeting Server when the calls are hosted on another Call Bridge in the same cluster.
- C. The Cisco UCM SIP trunk security profile is not configured to accept the replaces header.
- D. Cisco UCM does not have a SIP trunk to the Call Bridge.

Correct Answer: B

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