



Free Questions for 500-701 by [braindumpscollection](#)

Shared by [Hunt](#) on [29-01-2024](#)

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)

Question 1

Question Type: MultipleChoice

Which premise-based conferencing solution works with Conductor, TMS and WebEx to create a CMR Hybrid solutions?

Options:

- A- Cisco Meeting Server
- B- Spark
- C- MSE8000
- D- TelePresence Server

Answer:

A

Question 2

Question Type: MultipleChoice

In which call processing stage can an alias be changed by a rule into another form?

Options:

- A- Find Rules
- B- Search Rules
- C- Hunt Rules
- D- Conference Rules

Answer:

B

Question 3

Question Type: MultipleChoice

Which protocol is used for an immersive telepresence meeting?

Options:

A- Assent

B- TIP

C- H.323

D- H.239

Answer:

A

Question 4

Question Type: MultipleChoice

What is a function of a conferencing solution?

Options:

A- To act as a traffic cop for network communication.

- B-** To schedule calls.
- C-** To join 3 or more participants in a meeting.
- D-** To provide an audio and video interface for the user.

Answer:

C

Question 5

Question Type: MultipleChoice

If a user of a SIP endpoint registered to an Expressway configured with only the video.com domain physically dials "6501", what alias is presented in the SIP Invite message?

Options:

- A-** 6501
- B-** 6501 @<ip address of the endpoint>
- C-** 6501 @<ip address of the Expressway>

D- 6501@video.com

Answer:

C

Question 6

Question Type: MultipleChoice

Which management solution works with endpoints registered to UCM, VCS and Expressway?

Options:

A- Prime

B- CMA

C- CMR

D- TMS

Answer:

D

Question 7

Question Type: MultipleChoice

Which is a call Control Device in a Cisco Collaboration environment?

Options:

- A- Cisco Meeting Server
- B- Cisco Telepresence Management Suite
- C- Cisco Content Server
- D- Cisco Expressway

Answer:

D

Explanation:

Question 8

Question Type: MultipleChoice

Which statement is true regarding TMS permissions?

Options:

- A-** TMS Permissions are assigned to groups, and users are added to the groups.
- B-** TMS Permissions are directly assigned to individual users.
- C-** TMS Permissions are configured in Active Directory, which is then synched to TMS.
- D-** TMS Permissions can be imported from the Expressway or CUCM.

Answer:

C

To Get Premium Files for 500-701 Visit

<https://www.p2pexams.com/products/500-701>

For More Free Questions Visit

<https://www.p2pexams.com/cisco/pdf/500-701>

