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Table: Raw Meeting Details Information Data describes raw meeting details information data.

Table: Table C-3 Raw Meeting Details Information Data

Field Name	Description	Type of Value, and Size
ConfNum	Unique conference number assigned to records for meetings that were successfully scheduled	An unsigned integer
StartDateTimeOfConf	Date and time for which meeting was scheduled	MM/DD/YYYY HH:MM
SchedulerUid	User ID of scheduler	ASCII text-0 to 17
ContactUid	User ID of contact	ASCII text-0 to 17
DialableConfID	Meeting ID	ASCII text-0 to 9
LastModified	Date and time meeting information was last modified	MM/DD/YY HH:MM
OriginallyScheduled	Date and time at which the meeting was originally scheduled	MM/DD/YYYY HH:MM
PartRecordTimeUsed	Seconds of participant name headers recorded	An unsigned integer
NameRecordTimeUsed	Seconds of meeting name recorded	An unsigned integer
AgendaRecordTime Used	Seconds of agenda recorded	An unsigned integer
VRecordRecordTime Used	Seconds of meeting recorded	An unsigned integer
VintroTimeUsedSecs	SEconds of meeting message recorded	An unsigned integer

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Tname	Meeting name text	ASCII text-0 to 17
SchedulerTimeZone	Scheduler's time zone code	An unsigned integer
Tagenda	Interface used to schedule the meeting	Alphanumeric-0 to 128
Vname	Recorded meeting's name	Recorded/Not_Recorded
Vagenda	Recorded meeting's agenda	Recorded/Not_Recorded
Vrecord	Recorded meeting	Recorded/Not_Recorded
VmeetingIntro	Meeting introduction	Recorded/Not_Recorded
VoiceStorageEndTime	Date and time when meeting recordings will be purged	MM/DD/YYYY HH:MM
ActSrtTimeOfConf	Date and time the meeting started	MM/DD/YYYY HH:MM NOTE: if meeting was not attended, field displays time zero (midnight January 1, 1970 converted to server's time zone).
TotConfPortSec	Total port/seconds used by meeting	An unsigned integer
ActLenOfConf	Meeting length in minutes	An unsigned integer
NPartRegistered	Number of users invited	An unsigned integer
ActnParticipants	Number of users who attended	An unsigned integer
PeakNumberOfParticipants	Peak number of meeting participants	An unsigned integer
PeakNumberOfPorts	Peak number of ports used	An unsigned integer
OrigNumberOfPorts	Number of ports originally scheduled for this meeting	An unsigned integer
NPartAttemptsAfter ConfLocked	How many users tried to join meeting after it was locked	An unsigned integer
ReqLengthOfConf	Scheduled length of meeting in minutes	An unsigned integer
NPortsRequired		An unsigned integer

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	Number of ports required	
NPartsRequested	Number of invitees	An unsigned integer
MaxDaysReOccuring	Number of days this meeting recurs	An unsigned integer
MeetingJoinRestriction	Who can join this meeting	Anyone/Users/InvtdUsrs
DefaultAbility	Uninvited participant capability	SpeakerPlus/Listener
ReOccuringConference	How often this meeting occurs	Never/Once/Daily/Weekly/ Monthly/Weekdays/Permanent
MtgNoteRestriction	Who can listen to recording of this meeting	Anyone/Users/InvtdUsrs
FPasswordRequired	Password protection for meeting	Yes/No
fNamedIntroduction	Announced entry	None/Beep/BeepName
fNamedDisconnect	Announced departure	None/Beep/BeepName
fBreakoutAnn	Announced entry for breakouts	None/Beep/BeepName NOTE: This field is only found in Cisco Unified MeetingPlace Release Maintenance Release 4 and later.
fRsvlessAnn	Meeting announcements for reservationless meetings	Yes/No NOTE: This field is only found in Cisco Unified MeetingPlace Release Maintenance Release 4 and later.
fScreenedIntroduction	Meeting is screened	Yes/No
fRecordConference	Meeting is recorded	Yes/No
FPosted	Meeting recording is posted	Yes/No
fQuickMtgEntry Allowed	Quick meeting entry enabled	Yes/No
fPasswordRequiredOn OD	Password required on outdial	Yes/No
nUserVUIMtgNotes Accesses	Number of profile users who listened to MeetingNotes for this meeting	An unsigned integer

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	through the VUI	
nUserGUIMtgNotes Accesses	Number of profile users who listened to MeetingNotes through MeetingTime	An unsigned integer
nGuestMtgNotes Accesses	Number of guest users who listened to MeetingNotes for this meeting through the VUI	An unsigned integer
SchedulingClient	Client used to schedule meeting	VUI/MeetingTime_for_Windows/ MeetingTime_for_Macintosh/ Notes/OutlookandExchange/Web
CurAttRefID	Next free attachment ID	An unsigned integer
CurNumDataAtt	Number of data attachments	An unsigned integer
CurNumVoiceAtt	Number of voice attachments	An unsigned integer
CurVoiceAttSpace	Space taken up by voice attachments	An unsigned integer
CurDataAttSpace	Space taken up by voice attachments	An unsigned integer
nVoiceAttAdded	Number of voice attachments added	An unsigned integer
NdataAttAdded	Number of data attachments added	An unsigned integer
PeaknVoiceAtt	Peak number of voice attachments	An unsigned integer
PeaknDataAtt	Peak number of data attachments	An unsigned integer
PeakAttVoiceSpace	Peak amount of voice attachment space	An unsigned integer
PeakAttDataSpace	Peak amount of data attachment space	An unsigned integer
CurAttNameHeader Space	Current attachment name header space	An unsigned integer
MaxAttachments	Maximum number of attachments	An unsigned integer

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FBAgendaAttAvail	Binary agenda attachment available	Yes/No
FAutoStartRecord	Recording starts automatically	Yes/No
FDisableRollCall	Roll call is disabled	Yes/No
SendNotAboutMtgs	Send notifications about meetings	Yes/No
AutoDistributeAtt	Send the attachment by default	Yes/No
DefNotPriority	Default notification priority	Low/normal/urgent
SendNotAboutMtg Chngs	Send notifications if meeting changes	Yes/No
SendInviteListWithNot	Send invitee list with notifications	Yes/No
SendMtgPwdWithNot	Send meeting password with notifications	Yes/No
FUsedBlastOutdial	If meeting participants are called	Yes/No
BillCode	This meeting's billing code	ASCII text-0 to 17
fTAgendaAttAvail	If text agenda attachment available	Yes/No
fVAgendaAttAVail	If voice agenda attachment available	Yes/No
PriUnitNum	Primary conference server number	An unsigned integer
PriSiteNum	Primary NS home site number	An unsigned integer
profileflex1	User defined field 1	ASCII text-0 to 17
profileflex2	User defined field 2	ASCII text-0 to 17
profileflex3	User defined field 3	ASCII text-0 to 17
mtgflex1	User defined field 1	ASCII text-0 to 17
mtgflex2	User defined field 2	ASCII text-0 to 17

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mtgflex3	User defined field 3	ASCII text-0 to 17
concurrentquestions	Whether to allow an attendee in a meeting to ask more than one question at a time	Yes/No
Announceqarr	How this meeting announces attendees being placed on the floor in a QampersandA meeting	None/Beep/BeepName
Announceqdep	How this meeting announces attendees being removed from the floor in a Q&A meeting	None/Beep/BeepName
Fqnadisable	Whether Q&A is turned off when a scheduled meeting begins	Yes/No
fautoproenabled	Whether this meeting automatically promotes the next awaiting attendee to the floor in a meeting	Yes/No
fstartpeopleinwr	How participants attending this meeting were admitted (as listeners, as speakers with the floor open, or into the waiting room first). Also indicates reservationless (not lecture-style) meetings.	AdmitAsListeners/StartInWaitingRm/StartMtgWithFloorOpen/Res
Numdataparts	Reserved for future use	
Fchatsession	Reserved for future use	
Fismtgseimartype	Reserved for future use	
Fallowguestview		Yes/No

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	Whether public meetings are displayed to everyone	
Tottimesfgiven	Reserved for future use	
Qnanotify	Whether attendees were notified about Q&A for this meeting	Yes/No
PeakVRecordTimeUsed	Peak number of recording seconds used by a meeting over its lifetime. An historical statistic useful for billing purposes	An unsigned integer
MPCconnectionType	<p>How connections between servers in a multiserver meeting are initiated and terminated:</p> <p>0 = Connection initiated and terminated at meeting scheduled start and end times</p> <p>1 = Connection initiated at meeting scheduled start time and terminated after last person leaves</p> <p>2 = Connection initiated when first person joins and terminated at meeting scheduled end time</p>	0/1/2/3

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	3 = Connection initiated when first person joins and terminated after last person leaves	
NRemoteServers Registered	Number of remote servers currently invited	An unsigned integer
TotnRSsInvited	Total number of servers invited to meeting	An unsigned integer
ActnRSs	Number of remote servers that actually attended meeting	An unsigned integer
PeakNumberOfRSs	Peak number of remote servers that attended meeting	An unsigned integer
AllowGuestOutdial	Whether guests could outdial from this meeting	Yes/No
TotDCConfPortSec	Total number of seconds the web conference was attended	An unsigned integer
Vlanguage	Language selected for a meeting	English (US), English (UK), French (Canadian), French (France), J German, Portuguese (Brazil), Spanish (Americas)
EncryptedConfPwd	Value entered in password field will display as encrypted	Alphanumeric-0 to 11
StartDateTimeOfConf GMT	Start date/time of meeting in the GMT time zone	Integer representing number of seconds since midnight on January
fEndMtgWarn	Whether the meeting had end meeting warning turned on or off	Yes/No
fMtgExtendPrompts	Whether the meeting had meeting extend prompts turned on or off	Yes/No
ActSrtTimeOfDataConf	Actual start time of web conference.	MM/DD/YYYY HH:MM

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		NOTE: If no web conference, field displays time zero (midnight Jan 1 1970 converted to server's time zone)
ActLenOfDataConf	Actual length of web conference	Integer representing number of minutes
profileflex4	User defined field 4	ASCII text-0 to 17
profileflex5	User defined field 5	ASCII text-0 to 17
profileflex6	User defined field 6	ASCII text-0 to 17
profileflex7	User defined field 7	ASCII text-0 to 17
mtgflex4	User defined field 4	ASCII text-0 to 17
mtgflex5	User defined field 5	ASCII text-0 to 17
mtgflex6	User defined field 6	ASCII text-0 to 17
mtgflex7	User defined field 7	ASCII text-0 to 17
ConfExtensionFailCode	Reason the attempted extension failed. If no extensions failed, value is 0.	Error code (See note after this table for codes.)
NumSuccConf Extensions	Number of times the meeting was extended successfully. If no attempts were successful, value is 0	Alphanumeric-0 to 11
MeetingType	Whether this was a regular meeting (value=0) or Reserve All Ports meeting (value=2)	0/2
RsvnlessStartID	User ID of person who starts the meeting	ASCII text-0 to 17
OutdialFirstCall	Whether meeting participants were outdialed after the first caller joined the meeting.	Yes/No
nVideoPortsReq	Number of video ports scheduled for the meeting.	Numeric-0 to the maximum ports that can be scheduled in advance links from Cisco Unified MeetingPlace Video Integration, Release With Release 6.x for more information)

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ActNumVideoPorts	Number of video endpoints that actually joined the meeting.	Numeric-0 to the maximum actual number of video ports (see the Cisco Unified MeetingPlace Video Integration, Release 5.4 For Use With Release 6.x for more information)
TotVideoPortSecs	Total number of seconds that all video endpoints were in the meeting. (For example, if three endpoints were in the meeting for 5, 6, and 7 seconds, respectively, TotVideoPortSec = 18 (5+6+7).)	Numeric
TotWebMtgRoomSec	Total number of seconds of application/data sharing for all participants in the meeting.	Numeric
AllowInternetAccess	Indicates whether meeting is visible on external web server.	Yes/No
fVideoBlastOutdial	Whether Cisco Unified MeetingPlace outdials the invited video participants at the start of the meeting	Yes, No
fRADBlockAdditionalVideoJoins	Whether Cisco Unified MeetingPlace blocks video endpoints from dialing in	Yes, No
fRADAdmitUnresolvedPSTNCalls	Whether Cisco Unified MeetingPlace allows uninvited video endpoints to dial in	Yes, No
RADPrioritizeLocalMCU	The prioritization level for the local MCUs	Local, Delay, Bandwidth
fRequireAllVideoInvitees	Whether Cisco Unified	Yes, No

Table: Table C-3 Raw Meeting Details Information Data

	MeetingPlace requires that all video participants be available before the conference can be scheduled	
fVideoMCUOnly	Meeting is entirely on video MCU (ad-hoc participants not allowed to join)	Yes/No
RADMeetingType	The video service code for the meeting	ASCII text-0 to 64

Table: ConfExtensionFailCode Field Codes describes codes for the ConfExtensionFailCode field.

Table: Table C-4 ConfExtensionFailCode Field Codes

Code	Description
5155	Server did not extend meeting for one of the following reasons: <ul style="list-style-type: none"> • Fewer than two participants are in VUI and DC sessions • Meeting was extended to more than 24 hours • The Extend Meeting parameter is set to 0 minutes
5209	Conference was terminated.
5122	Generic code for any error found from internal reservation mechanism.
5154	Server cannot commit the extensions because of failure to save the extension record to the database.
5129	Original resource reservation cannot be found.
131198	Failed to extend because of lack of voice ports.
131199	Failed to extend because of lack of recording space.
131262	Failed to extend because of meeting ID conflict.
131158	One person remains in the conference.
131159	Conference was extended more than 24 hours.
131339	Video resources could not be extended.