

Cisco Unified MeetingPlace, Release 6.x > Cisco Unified MeetingPlace Audio Server > Installing and Upgrading the Audio Server Software

Release 5.4, Aug 21, 2006

user name: tech

Password:

Last login: Mon Aug 21 19:31:14 from Unknown-HostName

* MeetingPlace(tm) *

* by Cisco Systems *

* *

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Conference server 5.4 S/N: not set

Mon Aug 21 19:55:58 PDT 2006

:tech\$ update trace

Last update: Aug 21 19:56

----- Preallocating db Mon Aug 21 19:55:19 PDT 2006

Reserving 100 db records (code 10000) ...

the db file already has 1 16384 byte pages that can hold 143 record(s)

Reserving 200 dbclass records (code 10001) ...

Adding 2 16384 byte page(s) to get 127 record(s) ...

Reserving 200 dbmember records (code 10002) ...

Adding 1 16384 byte page(s) to get 200 record(s) ...

Pre-allocating each key file...

Adding 3 16384 byte pages to key file db.name...

Adding 3 16384 byte pages to key file dbclass.dbnamerecid...

Adding 5 16384 byte pages to key file dbclass.csdbnameskey...

Adding 3 16384 byte pages to key file dbclass.dbname...

Adding 3 16384 byte pages to key file dbclass.classname...

Adding 3 16384 byte pages to key file dbmember.fieldid...

----- db preallocation complete Mon Aug 21 19:55:19 PDT 2006

----- Preallocating deletedrec Mon Aug 21 19:55:19 PDT 2006

Reserving 1000000 deletedrec records (code 10000) ...

the deletedrec file already has 1000000 record(s)

Pre-allocating each key file...

Adding 2 16384 byte pages to key file deletedrec.Sequence...

----- deletedrec preallocation complete Mon Aug 21 19:55:19 PDT 2006

----- Preallocating flexmenu Mon Aug 21 19:55:19 PDT 2006

Record 10000 (FMAppRec): has no preallocation count

Record 10001 (FMStateTable): has no preallocation count

Record 10002 (CustAppPrompt): has no preallocation count

Record 10003 (FMPlayPrompt): has no preallocation count

Record 10004 (FMGotoApp): has no preallocation count

Record 10005 (FMOptionsMenu): has no preallocation count

Record 10006 (FMHangUp): has no preallocation count

Record 10007 (FMFindMtg): has no preallocation count

Record 10008 (FMReviewMtgMat): has no preallocation count

Record 10009 (FMGetProfile): has no preallocation count

Pre-allocating each key file...

----- flexmenu preallocation complete Mon Aug 21 19:55:21 PDT 2006

----- Preallocating gen Mon Aug 21 19:55:21 PDT 2006

Reserving 250000 user records (code 10002) ...

the user file already has 19231 16384 byte pages that can hold 250003 record(s)

Reserving 100 group records (code 10000) ...

the group file already has 3 16384 byte pages that can hold 117 record(s)

Record 10003 (gentmp1): has no preallocation count

Record 10005 (gentmp2): has no preallocation count

Record 10004 (gentmp3): has no preallocation count

Reserving 6 flexfield records (code 10001) ...

the flexfield file already has 14 record(s)

Pre-allocating each key file...

Adding 2 16384 byte pages to key file user.last...

Adding 2 16384 byte pages to key file user.name...

Adding 2 16384 byte pages to key file user.uniqueid...

Adding 2 16384 byte pages to key file user.username...

Adding 2 16384 byte pages to key file user.cuid...

Adding 2 16384 byte pages to key file user.cnlf...

Adding 2 16384 byte pages to key file user.lfn...

Adding 2 16384 byte pages to key file user.in...

Adding 2 16384 byte pages to key file user.vuname...

Adding 2 16384 byte pages to key file user.glfm...

Adding 2 16384 byte pages to key file user.UpdateTime...

----- gen preallocation complete Mon Aug 21 19:55:21 PDT 2006

Database Initialization Utility

Centura RDM 5.0.0 [24-Apr-2000] <http://www.centurasoft.com/rdm>

Copyright (c) 1992-2000 Centura Software Corporation. All Rights Reserved.

genlite initialized

----- Preallocating pegs Mon Aug 21 19:55:21 PDT 2006

Reserving 1 pegs records (code 10000) ...

the pegs file already has 1536 record(s)

Pre-allocating each key file...

----- pegs preallocation complete Mon Aug 21 19:55:21 PDT 2006

----- Preallocating podata Mon Aug 21 19:55:21 PDT 2006

Reserving 1 pomailbox records (code 10000) ...

the pomailbox file already has 32 record(s)

Reserving 20000 pomsgdata records (code 10001) ...

Pre-allocating each key file...

Adding 2 16384 byte pages to key file pomsgdata.compundkey...

----- podata preallocation complete Mon Aug 21 19:55:21 PDT 2006

----- Preallocating res Mon Aug 6 19:55:21 PDT 2003

Reserving 1 crres records (code 10004) ...

Adding 1 16384 byte page(s) to get 1 record(s) ...

Reserving 1 portres records (code 10005) ...

Adding 1 16384 byte page(s) to get 1 record(s) ...

Reserving 200000 didres records (code 10001) ...

Adding 513 16384 byte page(s) to get 200000 record(s) ...

Record 10000 (didconfigres): has no preallocation count

Record 10003 (schedparamsres): has no preallocation count

Reserving 13 crresfstaccess records (code 10006) ...

the crresfstaccess file already has 13 record(s)

Reserving 13 portresfstaccess records (code 10007) ...

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the portresfstaccess file already has 13 record(s)
Reserving 13 vsresfstaccess records (code 10008) ...
the vsresfstaccess file already has 15 record(s)
Reserving 200000 vsres records (code 10002) ...
Adding 465 16384 byte page(s) to get 200000 record(s) ...
Pre-allocating each key file...
Adding 635 16384 byte pages to key file didres.strtdid...
Adding 343 16384 byte pages to key file didres.UpdateTime...
Adding 3 16384 byte pages to key file crres.resourceid...
Adding 3 16384 byte pages to key file portres.resourceid...
Adding 343 16384 byte pages to key file vsres.resourceid...
Adding 343 16384 byte pages to key file vsres.UpdateTime...
----- res preallocation complete Mon Aug 21 19:55:26 PDT 2006

Database Initialization Utility

Centura RDM 5.0.0 [24-Apr-2000] http://www.centurasoft.com/rdm

Copyright (c) 1992-2000 Centura Software Corporation. All Rights
Reserved.

reslite initialized

----- Preallocating status Mon Aug 21 19:55:26 PDT 2006

Reserving 200 alarmentry records (code 10000) ...

the alarmentry file already has 200 record(s)

Reserving 16384 exlogentry records (code 10001) ...

the exlogentry file already has 16384 record(s)

Reserving 1 hwstatus records (code 10002) ...

the hwstatus file already has 1 16384 byte pages that can hold 2047
record(s)

Reserving 1 swstatus records (code 10003) ...

the swstatus file already has 1 record(s)
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Reserving 1500 exlogformat records (code 10004) ...

the exlogformat file already has 3374 record(s)

Reserving 20 apps records (code 10005) ...

the apps file already has 21 record(s)

Reserving 10000 outdial records (code 10006) ...

the outdial file already has 10000 record(s)

Reserving 10000 notification records (code 10007) ...

the notification file already has 10000 record(s)

Record 10008 (schedfail): has no preallocation count

Record 10009 (gwstatus): has no preallocation count

Pre-allocating each key file...

----- status preallocation complete Mon Aug 21 19:55:26 PDT 2006

----- Preallocating tcncfg Mon Aug 21 19:55:26 PDT 2006

Reserving 100 analogcard records (code 10000) ...

the analogcard file already has 1 16384 byte pages that can hold 431 record(s)

Reserving 1 masterswcard records (code 10001) ...

the masterswcard file already has 108 record(s)

Reserving 100 portrescard records (code 10002) ...

the portrescard file already has 108 record(s)

Reserving 100 t1card records (code 10003) ...

the t1card file already has 108 record(s)

Reserving 10 t1span records (code 10004) ...

the t1span file already has 432 record(s)

Reserving 1000 trunk records (code 10005) ...

the trunk file already has 10800 record(s)

Reserving 100 trunkgroup records (code 10006) ...

the trunkgroup file already has 1 16384 byte pages that can hold 110 record(s)

Reserving 100 elcard records (code 10007) ...

the elcard file already has 1 16384 byte pages that can hold 163 record(s)

Reserving 10 elspan records (code 10008) ...

the elspan file already has 36 record(s)

Record 10009 (accard): has no preallocation count

Record 10010 (acspan): has no preallocation count

Record 10012 (iprescard): has no preallocation count

Record 10013 (blade): has no preallocation count

Record 10014 (prottable): has no preallocation count

Record 10011 (ipglobalcfg): has no preallocation count

Pre-allocating each key file...

Adding 3 16384 byte pages to key file analogcard.unitid...

Adding 3 16384 byte pages to key file masterswcard.unitid...

Adding 3 16384 byte pages to key file portrescard.unitid...

Adding 3 16384 byte pages to key file t1card.unitid...

Adding 3 16384 byte pages to key file t1span.unitid...

Adding 3 16384 byte pages to key file trunkgroup.id...

Adding 3 16384 byte pages to key file elcard.unitid...

Adding 3 16384 byte pages to key file elspan.unitid...

----- tcnfg preallocation complete Mon Aug 21 19:55:27 PDT 2006

----- Preallocating userlist Mon Aug 21 19:55:27 PDT 2006

Reserving 100000 userlist records (code 10000) ...

the userlist file already has 2041 16384 byte pages that can hold 100009 record(s)

Reserving 500000 userlistmem records (code 10001) ...

the userlistmem file already has 611 16384 byte pages that can hold
500409 record(s)

Pre-allocating each key file...

Adding 2 16384 byte pages to key file userlist.uniqueid...

Adding 2 16384 byte pages to key file userlist.vuiid...

Adding 2 16384 byte pages to key file userlist.name...

Adding 2 16384 byte pages to key file userlist.unta...

Adding 2 16384 byte pages to key file userlist.UpdateTime...

Adding 2 16384 byte pages to key file userlist.oulid...

Adding 2 16384 byte pages to key file userlistmem.uluid...

Adding 2 16384 byte pages to key file userlistmem.UpdateTime...

----- userlist preallocation complete Mon Aug 21 19:55:27 PDT 2006

cmdbrev: dbprealloc done

cmdbrev: starting delrecinit

There are supposed to be 1000000 records in the deleted record database

Counting the number of records in the database...

2000

4000

6000

8000

10000

12000

14000

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1000001 records found

cmdbrev: delrecinit done

cmdbrev: ending Mon Aug 21 19:56:08 PDT 2006

Mon Aug 21 19:56:08 PDT 2006 Network setup:

Unit class = SINGLE/LOCAL

Updating error log format strings: Using database path: /lat/db/status

48 new entries and 3375 replacements

Prompt Upgrade>> Opening file < /lat/fs.1/prompt_db_vfs_map_dir0>

Number Of Language(s) in the prompt map file: 1

Starting English (US)...

Prompt Upgrade>> EOF (0) reached in /lat/fs.1/prompt_db_vfs_map_dir0 file
(promptNum 1551): 0

... Done with English (US)

Starting Update Company Info

Loading to Lang Index=0

The languages installed are:

Language 1 dir0 English (US)

FINISHED: Prompt Database Upgrade is complete!

Statistics: 0 new entries and 319 replacements

Updating time zone names: Using database path: /lat/db/config

Updating option names Done

Setting prompt file configuration

Working on /lat/fs.1/ ..

The file system directories are already updated

Working on /lat/fs.2/ ..

The file system directories are already updated

Working on /lat/fs.3/ ..

The file system directories are already updated

Adjusting prompt file sizes

Running vfprefix...

Initializing the file system...

Getting the disk configuration status...

Checking file system internal consistency... (may take a while) ...

Mon Aug 21 19:56:15 PDT 2006 NOTE: Disk backups disabled; run 'save' to re-enable.

Mon Aug 21 6 19:56:15 PDT 2006 Software update is complete.