

Cisco Unified MeetingPlace Release 6.1 > 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 *

* *

* Copyright (c) 1993-2006 Cisco Systems *

* All rights reserved. *

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) ...

```
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.strtrdid...
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)
```

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 tlcard.unitid...

Adding 3 16384 byte pages to key file tlspan.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

16000

18000

20000

22000

24000
26000
28000
30000
32000
34000
36000
38000
40000
42000
44000
46000
48000
50000
52000
54000
56000
58000
60000
62000
64000
66000
68000
70000
72000
74000
76000

78000
80000
82000
84000
86000
88000
90000
92000
94000
96000
98000
100000
102000
104000
106000
108000
110000
112000
114000
116000
118000
120000
122000
124000
126000
128000
130000

132000
134000
136000
138000
140000
142000
144000
146000
148000
150000
152000
154000
156000
158000
160000
162000
164000
166000
168000
170000
172000
174000
176000
178000
180000
182000
184000

186000
188000
190000
192000
194000
196000
198000
200000
202000
204000
206000
208000
210000
212000
214000
216000
218000
220000
222000
224000
226000
228000
230000
232000
234000
236000
238000

240000

242000

244000

246000

248000

250000

252000

254000

256000

258000

260000

262000

264000

266000

268000

270000

272000

274000

276000

278000

280000

282000

284000

286000

288000

290000

292000

294000

296000

298000

300000

302000

304000

306000

308000

310000

312000

314000

316000

318000

320000

322000

324000

326000

328000

330000

332000

334000

336000

338000

340000

342000

344000

346000

348000
350000
352000
354000
356000
358000
360000
362000
364000
366000
368000
370000
372000
374000
376000
378000
380000
382000
384000
386000
388000
390000
392000
394000
396000
398000
400000

402000

404000

406000

408000

410000

412000

414000

416000

418000

420000

422000

424000

426000

428000

430000

432000

434000

436000

438000

440000

442000

444000

446000

448000

450000

452000

454000

456000

458000

460000

462000

464000

466000

468000

470000

472000

474000

476000

478000

480000

482000

484000

486000

488000

490000

492000

494000

496000

498000

500000

502000

504000

506000

508000

510000

512000

514000

516000

518000

520000

522000

524000

526000

528000

530000

532000

534000

536000

538000

540000

542000

544000

546000

548000

550000

552000

554000

556000

558000

560000

562000

564000

566000

568000

570000

572000

574000

576000

578000

580000

582000

584000

586000

588000

590000

592000

594000

596000

598000

600000

602000

604000

606000

608000

610000

612000

614000

616000

618000

620000

622000

624000

626000

628000

630000

632000

634000

636000

638000

640000

642000

644000

646000

648000

650000

652000

654000

656000

658000

660000

662000

664000

666000

668000

670000

672000

674000

676000

678000

680000

682000

684000

686000

688000

690000

692000

694000

696000

698000

700000

702000

704000

706000

708000

710000

712000

714000

716000

718000

720000

722000

724000

726000
728000
730000
732000
734000
736000
738000
740000
742000
744000
746000
748000
750000
752000
754000
756000
758000
760000
762000
764000
766000
768000
770000
772000
774000
776000
778000

780000
782000
784000
786000
788000
790000
792000
794000
796000
798000
800000
802000
804000
806000
808000
810000
812000
814000
816000
818000
820000
822000
824000
826000
828000
830000
832000

834000

836000

838000

840000

842000

844000

846000

848000

850000

852000

854000

856000

858000

860000

862000

864000

866000

868000

870000

872000

874000

876000

878000

880000

882000

884000

886000

888000
890000
892000
894000
896000
898000
900000
902000
904000
906000
908000
910000
912000
914000
916000
918000
920000
922000
924000
926000
928000
930000
932000
934000
936000
938000
940000

942000

944000

946000

948000

950000

952000

954000

956000

958000

960000

962000

964000

966000

968000

970000

972000

974000

976000

978000

980000

982000

984000

986000

988000

990000

992000

994000

996000

998000

1000000

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.