

Table: Technician Commands at a Glance provides a brief explanation of the CLI commands available to technicians.

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Command	Short Description	Details
acard	Views or modifies an analog line card record.	acard
activity	Shows a summary of port activity.	activity
alarm	Shows the contents of the Cisco Unified MeetingPlace system alarm table.	alarm
alarmtest	Generates a test alarm condition.	alarmtest
blade	Configures all T1, E1, and IP ports.	blade
chkbcast	Shows Cisco Unified MeetingPlace broadcasts per second.	chkbcast
clear	Clears the screen.	clear
clearalarm	Clears the contents of the alarm table.	clearalarm
cmdbcheck	Checks database consistency.	cmdbcheck
configdiskcap	Configures the file system threshold capacity.	configdiskcap
cptrace	Lists the call processing trace log.	cptrace
date	Shows or sets the Cisco Unified MeetingPlace system date and time.	date
dbsize	Shows the number of database records.	dbsize
dcard	Views or modifies a Smart Blade beyond the capabilities of the blade command.	dcard
down	Shuts down Cisco Unified MeetingPlace leaving the CLI active.	down
downblade	Brings down a blade.	downblade
download	Initiates a software update from the network or modem.	download
e1card	Views or modifies a Multi Access Blade record.	e1card
e1span	Views or modifies an E1 span record.	e1span
errorlog	Lists the exception log.	errorlog
exc	Prints information about an exception code.	exc
exit	Logs out of the Cisco Unified MeetingPlace system.	exit
getether	Shows the Cisco Unified MeetingPlace Audio Server Ethernet address.	getether
gwcmttrace	Views a gateway unit's altlog.	gwcmttrace
gwcptrace	Displays the Cisco Unified MeetingPlace Gateway SIM event log.	gwcptrace
gwntrtrace	Views a gateway unit's NT event log.	gwntrtrace
gwstart	Starts a gateway.	gwstart
gwstatus	Displays the status of all connected Cisco Unified MeetingPlace gateways and their services.	gwstatus
gwstop	Stops a gateway.	gwstop

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halt	Shuts down and halts Cisco Unified MeetingPlace.	<u>halt</u>
help	Displays help information.	<u>help</u>
hwconfig	Displays the current hardware configuration.	<u>hwconfig</u>
license	Shows copyright and license information.	<u>license</u>
makeconfuk	Sets the language for all conferences to UK English.	<u>makeconfuk</u>
mtginfo	Provides information about a specific meeting ID at a specific time.	<u>mtginfo</u>
net	Views or modifies the network configuration.	<u>net</u>
ntpstatus	Shows the status of the Network Time Protocol.	<u>ntpstatus</u>
passwd	Changes the technician's password.	<u>passwd</u>
persmtgmode	Changes personal meeting mode parameters.	<u>persmtgmode</u>
ping	Tests network connectivity.	<u>ping</u>
port	Views or modifies a port or port group record.	<u>port</u>
portstat	Shows the current port active and inactive status, the port group assignment, and port and card mapping.	<u>portstat</u>
protparm	Views or modifies the protocol parameter table.	<u>protparm</u>
recover	Fixes corrupted database structures and forces database and voice file system consistency.	<u>recover</u>
release	Shows the Cisco Unified MeetingPlace Audio Server software release number.	<u>release</u>
resize	Resets the terminal settings to your screen size.	<u>resize</u>
restart	Shuts down and reboots Cisco Unified MeetingPlace.	<u>restart</u>
restore	Restores the database from tape.	<u>restore</u>
restore_vp_db	Restores a conference server database from a network server.	<u>restore_vp_db</u>
revert	Activates the previous configuration.	<u>revert</u>
rlogin	Logs in to another server.	<u>rlogin</u>
save	Saves the current configuration.	<u>save</u>
savelicense	Saves the software license keys to a floppy disk.	<u>savelicense</u>
setconfigflag	Manages an option flag used with multiserver meetings.	<u>setconfigflag</u>
setipcodec	Sets IP codec configuration.	<u>setipcodec</u>
setmsmparams	Manages retry and timeout settings for multiserver meetings.	<u>setmsmparams</u>
setsilrem	Manages silence removal on the Cisco Unified MeetingPlace Audio Server.	<u>setsilrem</u>
setsn	Sets or displays the Cisco Unified MeetingPlace system serial number.	<u>setipcodec</u>
setup	Sets the basic Cisco Unified MeetingPlace Audio Server configuration.	<u>setup</u>
span	Views or modifies a T1 CAS span record.	<u>span</u>
spanstat	Views the status of T1 or E1 spans.	<u>spanstat</u>
stty	Sets terminal characteristics.	<u>stty</u>
swcheck	Verifies the software file checksums.	<u>swcheck</u>
swstatus	Shows the software status.	<u>swstatus</u>
sysconfig	Shows the current Cisco Unified MeetingPlace system database disk configuration.	<u>sysconfig</u>
timeadjust	Adjusts the Cisco Unified MeetingPlace system time.	<u>timeadjust</u>
timezone	Sets the Cisco Unified MeetingPlace system local time zone.	<u>timezone</u>
tset	Initializes the software settings for your terminal.	<u>tset</u>

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tvportstat	Views the status of IP ports.	<u>tvportstat</u>
update	Runs a software update.	<u>tvportstat</u>
updatedbsize	Updates the database size.	<u>updatedbsize</u>
userinfo	Displays information about a profiled Cisco Unified MeetingPlace user.	<u>userinfo</u>
who	Shows you who else is logged in to Cisco Unified MeetingPlace.	<u>who</u>
wswho	Shows a list of workstation logins.	<u>wswho</u>
xresize	Resets the x-term settings to your screen size.	<u>xresize</u>