

ChanServ Commands

ChanServ allows you to register and control various aspects of channels. ChanServ can often prevent malicious users from “taking over” channels by limiting who is allowed channel operator privileges. Available commands are listed below; to use them, type `/msg ChanServ command`. For more information on a specific command, type `/msg ChanServ HELP command`.

• REGISTER

Syntax: `/msg ChanServ REGISTER channel password description`

Registers a channel in the ChanServ database. In order to use this command, you must first be a channel operator on the channel you're trying to register. The password is used with the **IDENTIFY** command to allow others to make changes to the channel settings at a later time.

The last parameter, which **must** be included, is a general description of the channel's purpose.

When you register a channel, you are recorded as the "founder" of the channel. The channel founder is allowed to change all of the channel settings for the channel; ChanServ will also automatically give the founder channel-operator privileges when s/he enters the channel. See the **ACCESS** command (`/msg ChanServ HELP ACCESS`) for information on giving a subset of these privileges to other channel users.

NOTICE: In order to register a channel, you must have first registered your nickname. If you haven't, `/msg ChanServ HELP` for information on how to do so.

• IDENTIFY

Syntax: `/msg ChanServ IDENTIFY channel password`

Authenticates you to ChanServ as the founder of the given channel. Many commands require you to use this command before using them. The password should be the same one you sent with the **REGISTER** command.

SEARCH

Search

GO

GEEKSHED'S
RANKING

GEEKSHED

irc.GeekShed.net

1,528

Chatters Online

POPULAR TAGS

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birthday block bnc bot botserv
channel channel
modes chanserv Contest
experimental **FAQ**
featured channel for you
geekshed giveaway
guidelines hostmask IPv6
irc clients link maintenance
message mibbit nick nick prefix
nickserv password PMs
privacy quit register secret
server SSL staff Status
TFlash Tutorial twitter vhost
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• LOGOUT

Syntax: /msg ChanServ **LOGOUT** channel nickname

This command will log the selected nickname out meaning they would have to reidentify themselves to regain their access.

If you are the founder of the channel, you can log out anybody, else you can only log out yourself.

• DROP

Syntax: /msg ChanServ **DROP** channel

Unregisters the named channel. Can only be used by **channel founder**, who must use the **IDENTIFY** command first.

• SET

Syntax: /msg ChanServ **SET** channel option parameters

Allows the channel founder to set various channel options and other information.

Available options:

FOUNDER	Set the founder of a channel
SUCCESSOR	Set the successor for a channel
PASSWORD	Set the founder password
DESC	Set the channel description
URL	Associate a URL with the channel
EMAIL	Associate an E-mail address with the channel
ENTRYMSG	Set a message to be sent to users when they enter the channel
BANTYPE	Set how Services make bans on the channel
MLOCK	Lock channel modes on or off
KEEPTOPIC	Retain topic when channel is not in use
OPNOTICE	Send a notice when OP/DEOP commands are used
PEACE	Regulate the use of critical commands
PRIVATE	Hide channel from LIST command
RESTRICTED	Restrict access to the channel
SECURE	Activate ChanServ security features
SECUREOPS	Stricter control of chanop status
SECUREFOUNDER	Stricter control of channel founder status
SIGNKICK	Sign kicks that are done with KICK command
TOPICLOCK	Topic can only be changed with TOPIC
XOP	Toggle the user privilege system

Type `/msg ChanServ HELP SET option` for more information on a particular option.

- **SET FOUNDER**

Syntax: `/msg ChanServ SET channel FOUNDER nick`

Changes the founder of a channel. The new nickname must be a registered one.

- **SET SUCCESSOR**

Syntax: `/msg ChanServ SET channel SUCCESSOR nick`

Changes the successor of a channel. If the founder's nickname expires or is dropped while the channel is still registered, the successor will become the new founder of the channel. However, if the successor already has too many channels registered (<num>), the channel will be dropped instead, just as if no successor had been set. The new nickname must be a registered one.

- **SET PASSWORD**

Syntax: `/msg ChanServ SET channel PASSWORD password`

Sets the password used to identify as the founder of the channel.

- **SET DESC**

Syntax: `/msg ChanServ SET channel DESC description`

Sets the description for the channel, which

shows up with
the **LIST** and **INFO** commands.

- **SET URL**

Syntax: /msg ChanServ **SET channel URL [url]**

Associates the given URL with the channel.
This URL will
be displayed whenever someone requests
information on the
channel with the **INFO** command. If no
parameter is given,
deletes any current URL for the channel.

- **SET EMAIL**

Syntax: /msg ChanServ **SET channel EMAIL
[address]**

Associates the given E-mail address with the
channel.
This address will be displayed whenever
someone requests
information on the channel with the **INFO**
command. If no
parameter is given, deletes any current E-mail
address for
the channel.

- **SET ENTRYMSG**

Syntax: /msg ChanServ **SET channel ENTRYMSG
[message]**

Sets the message which will be sent via
/notice to users
when they enter the channel. If no parameter
is given,
causes no message to be sent upon entering the
channel.

- **SET BANTYPE**

Syntax: /msg ChanServ **SET channel BANTYPE
bantype**

Sets the ban type that will be used by services whenever they need to ban someone from your channel.

bantype is a number between 0 and 3 that means:

- 0: ban in the form `*!user@host`
- 1: ban in the form `*!*user@host`
- 2: ban in the form `*!*@host`
- 3: ban in the form `*!*user@*.domain`

• SET KEEPTOPIC

Syntax: /msg ChanServ **SET channel KEEPTOPIC {ON | OFF}**

Enables or disables the **topic retention** option for a channel. When **topic retention** is set, the topic for the channel will be remembered by ChanServ even after the last user leaves the channel, and will be restored the next time the channel is created.

• SET TOPICLOCK

Syntax: /msg ChanServ **SET channel TOPICLOCK {ON | OFF}**

Enables or disables the **topic lock** option for a channel. When **topic lock** is set, ChanServ will not allow the channel topic to be changed except via the **TOPIC** command.

• SET MLOCK

Syntax: /msg ChanServ **SET channel MLOCK modes**

Sets the mode-lock parameter for the channel. ChanServ allows you to define certain channel modes to be always

on, off or free to be either on or off.

The modes parameter is constructed exactly the same way

as a **/MODE** command; that is, modes followed by a + are

locked on, and modes followed by a - are locked off. Note,

however, that unlike the **/MODE** command, each use of

SET MLOCK will remove all modes previously locked before setting the new!

Warning: If you set a mode-locked key, as in the second

example below, you should also set the **RESTRICTED** option for

the channel (see **HELP SET RESTRICTED**), or anyone entering

the channel when it is empty will be able to see the key!

Examples:

SET #channel MLOCK +nt-iklps

Forces modes n and t on, and modes i, k, l, p, and s off. Mode m is left free to be either on or off.

SET #channel MLOCK +knst-ilmp my-key

Forces modes k, n, s, and t on, and modes i, l, m, and p off. Also forces the channel key to be "my-key".

SET #channel MLOCK +

Removes the mode lock; all channel modes are free to be either on or off.

• SET PEACE

Syntax: /msg ChanServ **SET channel PEACE {ON | OFF}**

Enables or disables the **peace** option for a channel.

When **peace** is set, an user won't be able to kick, ban or remove a channel status of an user that has a level superior or equal to his via ChanServ commands.

- **SET PRIVATE**

Syntax: /msg ChanServ **SET channel PRIVATE {ON | OFF}**

Enables or disables the **private** option for a channel.

When **private** is set, a /msg ChanServ LIST will not include the channel in any lists.

- **SET RESTRICTED**

Syntax: /msg ChanServ **SET channel RESTRICTED {ON | OFF}**

Enables or disables the **restricted access** option for a channel. When **restricted access** is set, users not on the access list will instead be kicked and banned from the channel.

- **SET SECURE**

Syntax: /msg ChanServ **SET channel SECURE {ON | OFF}**

Enables or disables ChanServ's security features for a channel. When **SECURE** is set, only users who have registered their nicknames with ChanServ and IDENTIFY'd with their password will be given access to the channel as controlled by the access list.

- **SET SECUREOPS**

```
Syntax: /msg ChanServ SET channel SECUREOPS  
{ON | OFF}
```

Enables or disables the **secure ops** option for a channel.

When **secure ops** is set, users who are not on the userlist will not be allowed chanop status.

- **SET SECUREFOUNDER**

```
Syntax: /msg ChanServ SET channel  
SECUREFOUNDER {ON | OFF}
```

Enables or disables the **secure founder** option for a channel.

When **secure founder** is set, only the real founder will be able to drop the channel, change its password, its founder and its successor, and not those who are IDENTIFY'd with ChanServ.

- **SET SIGNKICK**

```
Syntax: /msg ChanServ SET channel SIGNKICK  
{ON | LEVEL | OFF}
```

Enables or disables signed kicks for a channel. When **SIGNKICK** is set, kicks issued with

ChanServ KICK command will have the nick that used the command in their reason.

If you use **LEVEL**, those who have a level that is superior

or equal to the SIGNKICK level on the channel won't have their

kicks signed. See **/msg ChanServ HELP LEVELS** for more information.

- **SET XOP**

Syntax: /msg ChanServ **SET channel XOP {ON | OFF}**

Enables or disables the xOP lists system for a channel.

When **XOP** is set, you have to use the

AOP/SOP/VOP

commands in order to give channel privileges to

users, else you have to use the **ACCESS** command.

Technical Note: when you switch from access list to xOP

lists system, your level definitions and user levels will be

changed, so you won't find the same values if you

switch back to access system!

You should also check that your users are in the good xOP

list after the switch from access to xOP lists, because the

guess is not always perfect... in fact, it is not recommended

to use the xOP lists if you changed level definitions with

the **LEVELS** command.

Switching from xOP lists system to access list system

causes no problem though.

- **SET OPNOTICE**

Syntax: /msg ChanServ **SET channel OPNOTICE {ON | OFF}**

Enables or disables the **op-notice** option for a channel.

When **op-notice** is set, ChanServ will send a notice to the

channel whenever the **OP** or **DEOP** commands are used for a user

in the channel.

- **AOP**

```
Syntax: /msg ChanServ AOP channel ADD nick
AOP channel DEL {nick | entry-num | list}
AOP channel LIST [mask | list]
AOP channel CLEAR
```

Maintains the **AOP** (AutoOP) **list** for a channel. The AOP

list gives users the right to be auto-opped on your channel, to unban or invite themselves if needed, to have their greet message showed on join, and so on.

The **AOP ADD** command adds the given nickname to the AOP list.

The **AOP DEL** command removes the given nick from the AOP list. If a list of entry numbers is given, those entries are deleted. (See the example for LIST below.)

The **AOP LIST** command displays the AOP list. If a wildcard mask is given, only those entries matching the mask are displayed. If a list of entry numbers is given, only those entries are shown; for example:

```
AOP #channel LIST 2-5,7-9
Lists AOP entries numbered 2 through 5 and
7 through 9.
```

The **AOP CLEAR** command clears all entries of the AOP list.

The **AOP ADD** and **AOP DEL** commands are limited to SOPs or above, while the **AOP CLEAR** command can only be used by the channel founder. However, any user on the AOP list may use the **AOP LIST** command.

This command may have been disabled for your channel, and in that case you need to use the access list. See **/msg ChanServ HELP ACCESS** for information about the access list, and **/msg ChanServ HELP SET XOP** to know how to toggle between the access list and xOP list systems.

• HOP

```
Syntax: /msg ChanServ HOP channel ADD nick
HOP channel DEL {nick | entry-num | list}
HOP channel LIST [mask | list]
HOP channel CLEAR
```

Maintains the **HOP** (HalfOP) **list** for a channel. The HOP **list** gives users the right to be auto-halfopped on your channel.

The **HOP ADD** command adds the given nickname to the

HOP list.

The **HOP DEL** command removes the given nick from the HOP list. If a list of entry numbers is given, those entries are deleted. (See the example for LIST below.)

The **HOP LIST** command displays the HOP list. If a wildcard mask is given, only those entries matching the mask are displayed. If a list of entry numbers is given, only those entries are shown; for example:

```
HOP #channel LIST 2-5,7-9
```

```
Lists HOP entries numbered 2 through 5 and  
7 through 9.
```

The **HOP CLEAR** command clears all entries of the HOP list.

The **HOP ADD**, **HOP DEL** and **HOP LIST** commands are limited to AOPs or above, while the **HOP CLEAR** command can only be used by the channel founder.

This command may have been disabled for your channel, and in that case you need to use the access list. See **/msg ChanServ HELP ACCESS** for information about the access list, and **/msg ChanServ HELP SET XOP** to know how to toggle between the access list and xOP list systems.

• SOP

```
Syntax: /msg ChanServ SOP channel ADD nick  
SOP channel DEL {nick | entry-num | list}  
SOP channel LIST [mask | list]  
SOP channel CLEAR
```

Maintains the **SOP** (SuperOP) **list** for a channel. The SOP list gives users all rights given by the AOP list, and adds those needed to use the AutoKick and the BadWords lists, to send and read channel memos, and so on.

The **SOP ADD** command adds the given nickname to the SOP list.

The **SOP DEL** command removes the given nick from the SOP list. If a list of entry numbers is given, those entries are deleted. (See the example for LIST below.)

The **SOP LIST** command displays the SOP list. If a wildcard mask is given, only those entries matching the mask are displayed. If a list of entry numbers is given, only those entries are shown; for example:

SOP #channel LIST 2-5,7-9

Lists AOP entries numbered 2 through 5 and 7 through 9.

The **SOP CLEAR** command clears all entries of the SOP list.

The **SOP ADD**, **SOP DEL** and **SOP CLEAR** commands are limited to the channel founder. However, any user on the AOP list may use the **SOP LIST** command.

This command may have been disabled for your channel, and in that case you need to use the access list. See **/msg ChanServ HELP ACCESS** for information about the access list, and **/msg ChanServ HELP SET XOP** to know how to toggle between the access list and xOP list systems.

• VOP

Syntax: /msg ChanServ **VOP channel ADD nick**
VOP channel DEL {nick | entry-num | list}
VOP channel LIST [mask | list]
VOP channel CLEAR

Maintains the **VOP** (V^OiceP^Eople) **list** for a channel.

The VOP list allows users to be auto-voiced and to voice themselves if they aren't.

The **VOP ADD** command adds the given nickname to the VOP list.

The **VOP DEL** command removes the given nick from the VOP list. If a list of entry numbers is given, those entries are deleted. (See the example for LIST below.)

The **VOP LIST** command displays the VOP list. If a wildcard mask is given, only those entries matching the mask are displayed. If a list of entry numbers is given, only those entries are shown; for example:

VOP #channel LIST 2-5,7-9

Lists VOP entries numbered 2 through 5 and 7 through 9.

The **VOP CLEAR** command clears all entries of the VOP list.

The **VOP ADD**, **VOP DEL** and **VOP LIST** commands are limited to AOPs or above, while the **VOP CLEAR** command can only be used by the channel founder.

This command may have been disabled for your channel, and in that case you need to use the access list. See **/msg ChanServ HELP ACCESS** for information about

the access list,
and **/msg ChanServ HELP SET XOP** to know how to
toggle between
the access list and xOP list systems.

• ACCESS

Syntax: /msg ChanServ **ACCESS** channel **ADD** nick
level
ACCESS channel **DEL** {nick | entry-num |
list}
ACCESS channel **LIST** [mask | list]
ACCESS channel **CLEAR**

Maintains the **access list** for a channel. The
access
list specifies which users are allowed chanop
status or
access to ChanServ commands on the channel.
Different
user levels allow for access to different subsets
of
privileges; **/msg ChanServ HELP ACCESS LEVELS** for
more
specific information. Any nick not on the access
list has
a user level of 0.

The **ACCESS ADD** command adds the given nickname to
the
access list with the given user level; if the nick
is
already present on the list, its access level is
changed to
the level specified in the command. The level
specified
must be less than that of the user giving the
command, and
if the nick is already on the access list, the
current
access level of that nick must be less than the
access level
of the user giving the command.

The **ACCESS DEL** command removes the given nick from
the
access list. If a list of entry numbers is given,
those
entries are deleted. (See the example for LIST
below.)

The **ACCESS LIST** command displays the access list.
If
a wildcard mask is given, only those entries
matching the
mask are displayed. If a list of entry numbers is
given,
only those entries are shown; for example:

```
ACCESS #channel LIST 2-5,7-9
```

Lists access entries numbered 2 through 5
and
7 through 9.

The **ACCESS CLEAR** command clears all entries of the
access list.

• ACCESS LEVELS

User access levels

By default, the following access levels are defined:

Founder Full access to ChanServ functions; automatic opping upon entering channel.

Note that only one person may have founder status (it cannot be given using the **ACCESS** command).

10 Access to AKICK command; automatic opping.

5 Automatic opping.

3 Automatic voicing.

0 No special privileges; can be opped by other ops (unless **secure-ops** is set).

<0 May not be opped.

These levels may be changed, or new ones added, using the **LEVELS** command; type **/msg ChanServ HELP LEVELS** for information.

• AKICK

```
Syntax: /msg ChanServ AKICK channel ADD {nick | mask} [reason]  
AKICK channel STICK mask  
AKICK channel UNSTICK mask  
AKICK channel DEL {nick | mask | entry-num | list}  
AKICK channel LIST [mask | entry-num | list]  
AKICK channel VIEW [mask | entry-num | list]  
AKICK channel ENFORCE  
AKICK channel CLEAR
```

Maintains the **AutoKick list** for a channel. If a user on the AutoKick list attempts to join the channel, ChanServ will ban that user from the channel, then kick the user.

The **AKICK ADD** command adds the given nick or usermask to the AutoKick list. If a reason is given with the command, that reason will be used when the user is kicked; if not, the default reason is "You have been banned from the channel".

When akicking a registered nick the nickserv account will be added to the akick list instead of the mask.

All users within that nickgroup will then be akicked.

The **AKICK STICK** command permanently bans the given mask on the channel. If someone tries to remove the ban, ChanServ will automatically set it again. You can't use it for registered nicks.

The **AKICK UNSTICK** command cancels the effect of the **AKICK STICK** command, so you'll be able to unset the ban again on the channel.

The **AKICK DEL** command removes the given nick or mask from the AutoKick list. It does not, however, remove any bans placed by an AutoKick; those must be removed manually.

The **AKICK LIST** command displays the AutoKick list, or optionally only those AutoKick entries which match the given mask.

The **AKICK VIEW** command is a more verbose version of **AKICK LIST** command.

The **AKICK ENFORCE** command causes ChanServ to enforce the current AKICK list by removing those users who match an AKICK mask.

The **AKICK CLEAR** command clears all entries of the akick list.

• LEVELS

Syntax: /msg ChanServ **LEVELS** channel **SET** type level

LEVELS channel {DIS | DISABLE} type
LEVELS channel LIST
LEVELS channel RESET

The **LEVELS** command allows fine control over the meaning of the numeric access levels used for channels. With this command, you can define the access level required for most of ChanServ's functions. (The **SET FOUNDER** and **SET PASSWORD** commands, as well as this command, are always restricted to the channel founder.)

LEVELS SET allows the access level for a function or group of functions to be changed. **LEVELS DISABLE** (or **DIS** for short) disables an automatic feature or disallows access to a function by anyone other than the channel founder.

LEVELS LIST shows the current levels for each function or group of functions. **LEVELS RESET** resets the levels to the default levels of a newly-created channel (see **HELP ACCESS LEVELS**).

For a list of the features and functions whose levels can be set, see **HELP LEVELS DESC**.

• INFO

Syntax: /msg ChanServ **INFO** channel [ALL]

Lists information about the named registered channel, including its founder, time of registration, last time used, description, and mode lock, if any. If **ALL** is specified, the entry message and successor will also be displayed.

By default, the **ALL** option is limited to those with founder access on the channel.

• LIST

Syntax: /msg ChanServ **LIST** pattern

Lists all registered channels matching the given pattern.

(Channels with the **PRIVATE** option set are not listed.)

Note that a preceding '#' specifies a range, channel names are to be written without '#'.

• OP

Syntax: /msg ChanServ **OP** [#channel [nick]]

Ops a selected nick on a channel. If nick is not given, it will op you. If channel and nick are not given, it will op you on all channels you're on, provided you have the rights to.

By default, limited to AOPs or those with level 5 access and above on the channel.

• DEOP

Syntax: /msg ChanServ **DEOP** [#channel [nick]]

Deops a selected nick on a channel. If nick is not given, it will deop you. If channel and nick are not given,

it will deop you on all channels you're on,
provided you
have the rights to.

By default, limited to AOPs or those with level 5
access
and above on the channel.

• VOICE

Syntax: /msg ChanServ **VOICE** [#channel [nick]]

Voices a selected nick on a channel. If nick is
not given,
it will voice you. If channel and nick are not
given,
it will voice you on all channels you're on,
provided you
have the rights to.

By default, limited to AOPs or those with level 5
access
and above on the channel, or to VOPs or those with
level 3
and above for self voicing.

• DEVOICE

Syntax: /msg ChanServ **DEVOICE** [#channel [nick]]

Devoices a selected nick on a channel. If nick is
not given,
it will devoice you. If channel and nick are not
given,
it will devoice you on all channels you're on,
provided you
have the rights to.

By default, limited to AOPs or those with level 5
access
and above on the channel, or to VOPs or those with
level 3
and above for self devoicing.

• HALFOP

Syntax: /msg ChanServ **HALFOP** [#channel [nick]]

Halfops a selected nick on a channel. If nick is
not given,
it will halfop you. If channel and nick are not
given,
it will halfop you on all channels you're on,
provided you
have the rights to.

By default, limited to AOPs and those with level 5
access
and above on the channel, or to HOPs or those with
level 4
and above for self halfopping.

• DEHALFOP

Syntax: /msg ChanServ **DEHALFOP** [#channel [nick]]

Dehalfops a selected nick on a channel. If nick is not given,
it will dehalfop you. If channel and nick are not given,
it will dehalfop you on all channels you're on,
provided you
have the rights to.

By default, limited to AOPs and those with level 5 access
and above on the channel, or to HOPs or those with level 4
and above for self dehalfopping.

• PROTECT

Syntax: /msg ChanServ **PROTECT** [#channel [nick]]

Protects a selected nick on a channel. If nick is not given,
it will protect you. If channel and nick are not given,
it will protect you on all channels you're on,
provided you
have the rights to.

By default, limited to the founder, or to SOPs or those with
level 10 and above on the channel for self protecting.

• DEPROTECT

Syntax: /msg ChanServ **DEPROTECT** [#channel [nick]]

Deprotects a selected nick on a channel. If nick is not given,
it will deprotect you. If channel and nick are not given,
it will deprotect you on all channels you're on,
provided you
have the rights to.

By default, limited to the founder, or to SOPs or those with
level 10 and above on the channel for self deprotecting.

• OWNER

Syntax: /msg ChanServ **OWNER** [#channel]

Gives you owner status on **channel**. If channel is not
given, it will give you owner status on all channels you're
on, provided you have the rights to.

Limited to those with founder access on the channel.

- **DEOWNER**

Syntax: /msg ChanServ **DEOWNER** [#channel]

Removes your owner status on **channel**. If channel is not given, it will remove your owner status on all channels you're on, provided you have the rights to.

Limited to those with founder access on the channel.

- **INVITE**

Syntax: /msg ChanServ **INVITE** channel

Tells ChanServ to invite you into the given channel.

By default, limited to AOPs or those with level 5 and above on the channel.

- **UNBAN**

Syntax: /msg ChanServ **UNBAN** channel

Tells ChanServ to remove all bans preventing you from entering the given channel.

By default, limited to AOPs or those with level 5 and above on the channel.

- **KICK**

Syntax: /msg ChanServ **KICK** [#channel [nick [reason]]]

Kicks a selected nick on a channel. If nick is not given, it will kick you. If channel and nick are not given, it will kick you on all channels you're on, provided you have the rights to.

By default, limited to AOPs or those with level 5 access and above on the channel.

- **BAN**

Syntax: /msg ChanServ **BAN** [#channel [nick [reason]]]

Bans a selected nick on a channel. If nick is not given, it will ban you. If channel and nick are not given,

it will ban you on all channels you're on, provided you have the rights to.

By default, limited to AOPs or those with level 5 access and above on the channel.

• TOPIC

Syntax: /msg ChanServ **TOPIC** channel [topic]

Causes ChanServ to set the channel topic to the one specified. If **topic** is not given, then an empty topic is set. This command is most useful in conjunction with **SET TOPICLOCK**. See /msg ChanServ **HELP SET TOPICLOCK** for more information.

By default, limited to those with founder access on the channel.

• CLEAR

Syntax: /msg ChanServ **CLEAR** channel what

Tells ChanServ to clear certain settings on a channel. what can be any of the following:

MODES	Resets all modes on the channel (i.e. clears modes i,k,l,m,n,p,s,t).
BANS	Clears all bans on the channel.
EXCEPTS	Clears all excepts on the channel.
INVITES	Clears all invites on the channel.
OPS	Removes channel-operator status (mode +o) from all channel operators.
HOPS	Removes channel-halfoperator status (mode +h) from all channel halfoperators, if supported.
VOICES	Removes "voice" status (mode +v) from anyone with that mode set.
USERS	Removes (kicks) all users from the channel.

By default, limited to those with founder access on the channel.

• GETKEY

Syntax: /msg ChanServ **GETKEY** channel

Returns the key of the given channel. This is a command mainly intended to be used by bots and/or scripts, so

the output is in the following way:

```
KEY <channel> <key>
```

key is "NO KEY" if no key is set.

• SENDPASS

Syntax: /msg ChanServ **SENDPASS** channel

Send the password of the given channel to the e-mail address set in the founder's nickname record. This command is really useful to deal with lost passwords.

May be limited to **IRC operators** on certain networks.

This command is unavailable because encryption is enabled.

• AUTOVOICE

Syntax: /msg ChanServ **AUTOVOICE** channel **{REG|ALL|STATUS|OFF}**

Enable or disable automatic voicing of users upon joining a channel. The REG option will voice only registered users whereas the ALL option will voice all users. OFF option will disable auto voicing on the channel. STATUS option will return autovoice status for the channel.

By default, limited to SOPs or those with level 10 and above on the channel access list.

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