manishearth@earth:/home/manishearth

```
 Irssi v0.8.17 - http://www.irssi.org
02:59     -all:          Applies to all windows instead of only the active one.
02:59     -level:        The levels, separated by a comma, to match.
02:59
02:59     The line number, timestamp to jump to or the window reference number to
02:59     clear.
02:59
02:59 Description:
02:59
02:59     Manipulate the text in the window to go to a to the given line number, or
02:59     clear the buffers.
02:59
02:59     The timestamp format is format is '[dd[.mm] | -<days ago>] hh:mi[:ss]'.
02:59
02:59 Examples:
02:59
02:59     /SCROLLBACK CLEAR
02:59     /SCROLLBACK LEVELCLEAR -level NOTICES
02:59     /SCROLLBACK GOTO 100
02:59     /SCROLLBACK HOME
02:59     /SCROLLBACK END
02:59
02:59 See also: CLEAR, WINDOW
02:59
02:59 Irssi commands:
02:59 scrollback clear scrollback end scrollback goto scrollback home scrollback levelclear scrollback status
  11:09   Manishearth( i)   1:freenode (change with ^X)   Act: 10 11 12 13 16 18 19 20 26 29
[(status)]
```

:~/Mozilla/servo/components/script

```
[05:26:13] manishearth@tevatron ~/Mozilla/servo ^_^
$ cdgi^C
[05:27:32] manishearth@tevatron ~/Mozilla/servo O_o
$ git grep Pi^C
[05:27:36] manishearth@tevatron ~/Mozilla/servo O_o
$ cd components/script
[05:27:37] manishearth@tevatron ~/Mozilla/servo/components/script ^_^
$ git grep PipelineID
[05:27:43] manishearth@tevatron ~/Mozilla/servo/components/script O_o
$ git grep PipelineId
devtools.rs:use msg::constellation_msg::PipelineId;
devtools.rs:pub fn handle_get_root_node(page: &Rc<Page>, pipeline: PipelineId, reply: IpcSender<NodeInfo>) {
devtools.rs:pub fn handle_get_document_element(page: &Rc<Page>, pipeline: PipelineId, reply: IpcSender<NodeInfo>) {
devtools.rs:fn find_node_by_unique_id(page: &Rc<Page>, pipeline: PipelineId, node_id: String) -> Root<Node> {
devtools.rs:pub fn handle_get_children(page: &Rc<Page>, pipeline: PipelineId, node_id: String, reply: IpcSender<Vec<
NodeInfo>>) {
devtools.rs:                           pipeline: PipelineId,
devtools.rs:pub fn handle_get_cached_messages(_pipeline_id: PipelineId,
devtools.rs:                                  pipeline: PipelineId,
devtools.rs:pub fn handle_request_animation_frame(page: &Rc<Page>, id: PipelineId, actor_name: String) {
document_loader.rs:use msg::constellation_msg::{PipelineId};
document_loader.rs:    pub pipeline: PipelineId,
dom/bindings/global.rs:use msg::constellation_msg::{ConstellationChan, PipelineId, WorkerId};
[06:40:21] manishearth@tevatron ~/Mozilla/servo/components/script ^_^
$ mocp

[06:50:31] manishearth@tevatron ~/Mozilla/servo/components/script ^_^
$
```

pi@raspberrypi: ~

```
warning: commands will be executed using /bin/sh
job 63 at Thu Aug 27 08:45:00 2015
You have new mail in /var/mail/pi
pi@raspberrypi ~/alarms $ at -f alarms.sh 8:55am today
warning: commands will be executed using /bin/sh
job 64 at Thu Aug 27 08:55:00 2015
pi@raspberrypi ~/alarms $ at -f alarms.sh 8:59am today
warning: commands will be executed using /bin/sh
job 65 at Thu Aug 27 08:59:00 2015
pi@raspberrypi ~/alarms $ at -f alarms.sh 9:09am today
warning: commands will be executed using /bin/sh
job 66 at Thu Aug 27 09:09:00 2015
pi@raspberrypi ~/alarms $ atq | awk '{print $1}'
64
66
65
You have new mail in /var/mail/pi
pi@raspberrypi ~/alarms $ atq | awk '{print $1}'  | atrm
Usage: at [-V] [-q x] [-f file] [-mlbv] timespec ...
       at [-V] [-q x] [-f file] [-mlbv] -t time
       at -c job ...
       atq [-V] [-q x]
       at [ -rd ] job ...
       atrm [-V] job ...
       batch
pi@raspberrypi ~/alarms $ atq | awk '{print $1}'  | xargs atrm
pi@raspberrypi ~/alarms $ atq
pi@raspberrypi ~/alarms $
```

:~/Mozilla/Wall/clippy2

```
(meld:27435): Gtk-CRITICAL **: gtk_container_foreach: assertion 'GTK_IS_CONTAINER (container)' failed

(meld:27435): Gtk-CRITICAL **: gtk_container_foreach: assertion 'GTK_IS_CONTAINER (container)' failed

(meld:27435): Gtk-CRITICAL **: gtk_container_foreach: assertion 'GTK_IS_CONTAINER (container)' failed

(meld:27435): Gtk-CRITICAL **: gtk_container_foreach: assertion 'GTK_IS_CONTAINER (container)' failed
[11:08:44] manishearth@tevatron ~/Mozilla/Wall/clippy2 ^_^
$ git commit^C
[11:08:47] manishearth@tevatron ~/Mozilla/Wall/clippy2 O_o
$ cargo test
   Compiling clippy v0.0.12 (file:///home/manishearth/Mozilla/Wall/clippy2)
```

:~/Mozilla/Wall/clippy2

```
[11:08:55] manishearth@tevatron ~/Mozilla/Wall/clippy2 ^_^
$ bash util/
dogfood.sh       update_lints.py
[11:08:55] manishearth@tevatron ~/Mozilla/Wall/clippy2 ^_^
$ bash util/
dogfood.sh       update_lints.py
[11:08:55] manishearth@tevatron ~/Mozilla/Wall/clippy2 ^_^
$ bash util/update_lints.py
```