

NAME

autounmountd - daemon unmounting automounted filesystems

SYNOPSIS

autounmountd [-d] [-r *time*] [-t *time*] [-v]

DESCRIPTION

The **autounmountd** daemon is responsible for unmounting filesystems mounted by automountd(8). On startup, **autounmountd** retrieves a list of filesystems that have the automounted mount option set. The list is updated every time a filesystem is mounted or unmounted. After a specified time passes, **autounmountd** attempts to unmount a filesystem, retrying after some time if necessary.

These options are available:

-d

Debug mode: increase verbosity and do not daemonize.

-r

Number of seconds to wait before trying to unmount an expired filesystem after a previous attempt failed, possibly due to filesystem being busy. The default value is 600, or ten minutes.

-t

Number of seconds to wait before trying to unmount a filesystem. The default value is 600, or ten minutes.

-v

Increase verbosity.

EXIT STATUS

The **autounmountd** utility exits 0 on success, and >0 if an error occurs.

SEE ALSO

auto_master(5), autofs(5), automount(8), automountd(8)

HISTORY

The **autounmountd** daemon appeared in FreeBSD 10.1.

AUTHORS

The **autounmountd** was developed by Edward Tomasz Napierala <trasz@FreeBSD.org> under sponsorship from the FreeBSD Foundation.