

NAME

wedged – *HylaFAX* modem wedged script

SYNOPSIS

/var/spool/hylafax/bin/wedged *devid device*

DESCRIPTION

bin/wedged is the command script invoked by the facsimile server when a modem is deemed to be in an irreparable state and requires operator intervention. This decision is based on the setting of the **MaxSetupAttempts** configuration parameter described in *hylafax-config(5F)*. The default *wedged* script sends electronic mail to the FaxMaster alias. The interval at which emails are sent can be configured in the **etc/FaxDispatch** file by setting the WEDGED_EMAIL_INTERVAL variable to the desired number of minutes (emails will be sent no more than every WEDGED_EMAIL_INTERVAL minutes, until the wedged condition persists). If the variable WEDGED_DISABLE_FAXGETTY is set in **etc/FaxDispatch** then the script will attempt to disable any faxgetty processes spawned by the *init(8C)* process for the problematic modem. In addition the *faxq(8C)* process automatically disables use of the modem for servicing outbound jobs.

The *devid* argument is the identifier derived from the name of the modem's device file by substituting “_” characters for “/” characters; e.g. *term_10* for */dev/term/10*. The *device* argument is the name of the character special device associated with the modem.

If there exists an executable file **/var/spool/hylafax/etc/resetmodem** then that file will be executed upon execution of the *wedged* script in an effort to recover the modem.

FILES

/usr/sbin/sendmail for delivering mail

SEE ALSO

faxq(8C), *hylafax-config(5F)*