

NAME

faxlock – tell a *HylaFAX* server to switch to LOCKWAIT state

SYNOPSIS

/usr/local/sbin/faxlock [**-q** *dir*] *modem*

DESCRIPTION

faxlock sends a message to a *HylaFAX faxgetty*(8C) process servicing *modem* telling it to change its state to LOCKWAIT

The specified *modem* can either be the name (typically the last component of the terminal port the modem is attached to), or the full name of the associated FIFO named pipe file, e.g. “FIFO.tty2”.

OPTIONS

-q *dir* Use a spooling area other than */var/spool/hylafax*.

NOTES

When *faxgetty* changes its state to LOCKWAIT, it will start looking for the UUCP lockfile for the device, and when the device is no longer locked, proceed to re-initialize the modem.

FILES

<i>/var/spool/hylafax</i>	default spooling area
<i>/var/spool/hylafax/FIFO</i>	fifo for contacting <i>faxq</i>

Consult *hylafax-server*(5F) for a complete discussion of the structure and content of the spooling area.

SEE ALSO

hylafax-server(5F), *faxq*(8C), *faxgetty*(8C)