

NAME

kf - securely forward tickets

SYNOPSIS

kf [-**p** *port* | --**port**=*port*] [-**l** *login* | --**login**=*login*] [-**c** *ccache* | --**ccache**=*ccache*] [-**F** | --**forwardable**]
[-**G** | --**no-forwardable**] [-**h** | --**help**] [--**version**] *host* ...

DESCRIPTION

The **kf** program forwards tickets to a remote host through an authenticated and encrypted stream.

Options supported are:

-p *port*, --**port**=*port*

port to connect to

-l *login*, --**login**=*login*

remote login name

-c *ccache*, --**ccache**=*ccache*

remote cred cache

-F, --**forwardable**

forward forwardable credentials

-G, --**no-forwardable**

do not forward forwardable credentials

-h, --**help**

--**version**

kf is useful when you do not want to enter your password on a remote host but want to have your tickets one for example AFS.

In order for **kf** to work you will need to acquire your initial ticket with forwardable flag, i.e. **kinit --forwardable**.

telnet is able to forward tickets by itself.

SEE ALSO

kinit(1), telnet(1), kfd(8)