NAME

uucico – file transport program for the uucp system

SYNOPSIS

/usr/lib/uucp/uucico [**–f**] [**–c***type*] [**–d***spool-directory*] [**–i***interface*] [**–r***role-number*] [**–s***system-name*] [**–x***debug-level*]

DESCRIPTION

uucico is the file transport program for **uucp** work file transfers.

OPTIONS

–f This option is used to "force execution" of **uucico** by ignoring the limit on the maximum number of uucicos defined in the **/etc/uucp/Limits** file.

–c*type* The first field in the **Devices** file is the "Type" field. The **–c** option forces **uucico** to only use entries in the "Type" field that match the user specified *type*. The specified *type* is usually the name of a local area network.

–d*spool-directory* This option specifies the directory *spool-directory* that contains the **uucp** work files to be transferred. The default spool directory is **/var/spool/uucp**.

–i*interface* This option defines the *interface* used with **uucico**. The interface only affects slave mode. Known interfaces are UNIX (default), TLI (basic Transport Layer Interface), and TLIS (Transport Layer Interface with Streams modules, read/write).

–r*role-number* The *role-number* **1** is used for master mode. *role-number* **0** is used for slave mode (default). When **uucico** is started by a program or **cron**, *role-number* **1** should be used for master mode.

–s*system-name* The **–s** option defines the remote system (*system-name*) that **uucico** will try to contact. It is required when the role is master; *system-name* must be defined in the **Systems** file.

–x*debug-level* Both **uux** and **uucp** queue jobs that will be transferred by **uucico**. These jobs are normally started by the **uusched** scheduler, for debugging purposes, and can be started manually. For example, the shell **Uutry** starts **uucico** with debugging turned on. The *debug-level* is a number between **0** and **9**. Higher numbers give more detailed debugging information.

FILES

/etc/uucp/Devconfig
/etc/uucp/Devices
/etc/uucp/Limits
/etc/uucp/Permissions
/etc/uucp/Sysfiles
/etc/uucp/Systems
/var/spool/locks/*
/var/spool/uucp/*
/var/spool/uucppublic/*

SEE ALSO

uucp(1C), **uustat**(1C), **uux**(1C), **Uutry**(1M), **cron**(1M), **uusched**(1M)