

NAME

iscsid – Open-iSCSI daemon

SYNOPSIS

iscsid [OPTION]

DESCRIPTION

The **iscsid** implements the control path of iSCSI protocol, plus some management facilities. For example, the daemon could be configured to automatically re-start discovery at startup, based on the contents of persistent iSCSI database.

OPTIONS

[-c|--config=]*config-file*

Read configuration from *config-file* rather than the default */etc/iscsi/iscsid.conf* file.

[-i|--initiatorname=]*iname-file*

Read initiator name from *iname-file* rather than the default */etc/iscsi/initiatorname.iscsi* file.

[-f|--foreground]

run **iscsid** in the foreground.

[-d|--debug=]*debug_level*

print debugging information. Valid values for *debug_level* are 0 to 8.

[-u|--uid=]*uid*

run under user ID *uid* (default is the current user ID)

[-g|--gid=]*gid*

run under user group ID *gid* (default is the current user group ID).

[-n|--no-pid-file]

do not write a process ID file.

[-p|--pid=]*pid-file*

write process ID to *pid-file* rather than the default */run/iscsid.pid*

[-h|--help]

display this help and exit

[-v|--version]

display version and exit.

FILES

/etc/iscsi/iscsid.conf

The configuration file read by **iscsid** and **iscsiadm** on startup.

/etc/iscsi/initiatorname.iscsi

The file containing the iSCSI initiatorname and initiatoralias read by **iscsid** and **iscsiadm** on startup.

/etc/iscsi/nodes

Open-iSCSI persistent configuration database

SEE ALSO

iscsiadm(8)

AUTHORS

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