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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'iscsid.8' command

\$ man iscsid.8

ISCSID(8) Linux Administrator's Manual ISCSID(8)

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. Implies --no-pid-file.

[-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. Conflicts with the `--pid=` option.

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

write process ID to pid-file rather than the default `/run/iscsid.pid`. Conflicts with the `--no-pid-file` option.

`[-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.

`/var/lib/iscsi/nodes`

Open-iSCSI persistent configuration database

SEE ALSO

`iscsiadm(8)`

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