

NAME

iscsi_discovery – discover iSCSI targets

SYNOPSIS

iscsi_discovery <IP> [-p <port>] [-d] [-t <tcp|iser> [-f]] [-m] [-l]

DESCRIPTION

Perform send-targets discovery to the specified IP. If a discovery record is generated, try to login to the portal using the preferred transport (-t flag specifies the requested transport type, TCP is the default). If login using a certain transport succeeds, mark the portal for automatic login (unless -m flag is used), and disconnect (unless -l flag is used).

For iSCSI discovery to work, open-iscsi services must be running. i.e. iscsid should be up, and the iSCSI modules loaded. This is best accomplished by the init.d startup script.

[-p=]*port-number*

set the port number (default is 3260).

[-d] print debugging information.

[-t=]*transport-type*

set transport (default is tcp).

[-f] force specific transport - disable the fallback to tcp (default is fallback enabled). force the transport specified by the argument of the -t flag.

[-m] manual startup - will set manual startup (default is automatic startup).

[-l] login - login to the new discovered nodes (default is false).

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REPORTING BUGS

Report bugs to <erezzi.list@gmail.com>.

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