

**NAME**

pptpsetup – Point-to-Point Tunneling Protocol setup

**SYNOPSIS**

```
pptpsetup --create <TUNNEL> --server <SERVER> [--domain <DOMAIN>]
--username <USERNAME> [--password <PASSWORD>]
[--encrypt] [--start]
```

```
pptpsetup --delete <TUNNEL>
```

**DESCRIPTION**

PPTP Client is a Linux, FreeBSD, NetBSD and OpenBSD client for the proprietary Microsoft Point-to-Point Tunneling Protocol, PPTP.

This script configures PPTP Client on Linux.

**OPTIONS**

- create TUNNEL create a tunnel named TUNNEL
- delete TUNNEL delete the file /etc/ppp/peers/TUNNEL and any lines from /etc/ppp/chap-secrets that contains “TUNNEL” as a single word
- server SERVER the IP address or host name of the server
- domain DOMAIN  
the authentication domain name (optional)
- username USERNAME  
the username you are to use
- password PASSWORD  
the password you are to use. If you don’t specify a password, pptpsetup will ask for one.
- encrypt whether encryption is required
- start whether the connection should be started after configuration.

**AUTHOR**

Nelson Ferraz <nferraz at gmail.com>, based on James Cameron’s PPTP Client Debian HOWTO.

**SEE ALSO**

PPTP Client Debian HOWTO  
<http://pptpclient.sourceforge.net/howto-debian.phtml>

PPTP Client Diagnosis HOWTO  
<http://pptpclient.sourceforge.net/howto-diagnosis.phtml>

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