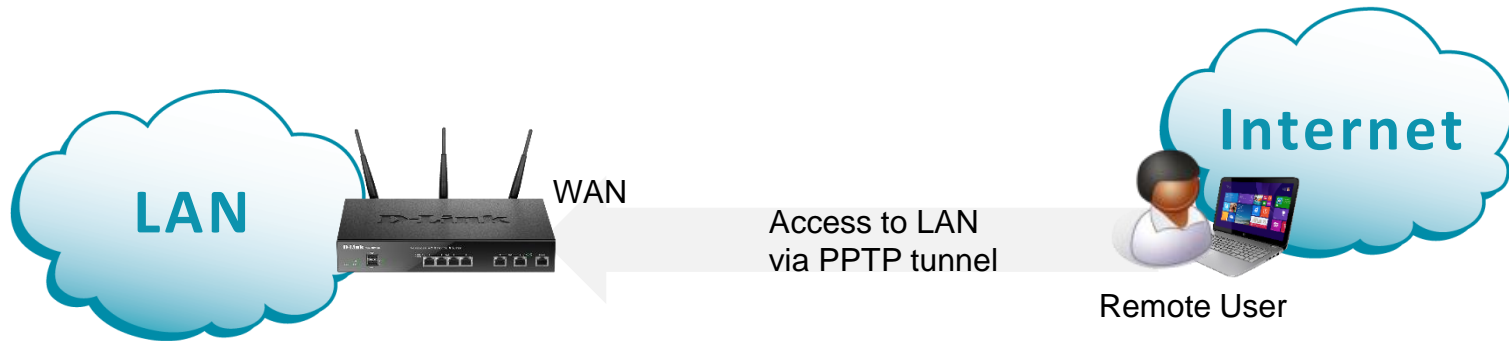# How to setup the router to accept incoming PPTP VPN connections

Configuration Steps:

- Create a new User Group and add users.
- Enable and setup PPPTP VPN Server.

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Go to Security > Internal User Database > Groups.

Add a new group and enable the "PPTP User" option.

Group Configuration

Group Name	PPTPUsers
Description	PPTP dial in users

User Type

User Type	○ Admin ● Network ○ Guest
PPTP User	ON
L2TP User	OFF
Xauth User	OFF
SSLVPN User	OFF
Captive Portal User	OFF
Idle Timeout	10 [Default: 10, Range: 1 - 999] Minutes

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VPN - PPTP

Select "Users" tab and add new user(s). Select the previously created "PPTPUsers" group.

VPN - PPTP

Go to VPN > PPTP VPN > Server.

Enable PPTP Server.

VPN - PPTP

Enter PPTP Server settings:

PPTP Server

Server Setup

Enable PPTP Server — Enable IPv4 ▼

PPTP Routing Mode — ○ Nat ● Classical

Range of IP Addresses (Allocated to PPTP Clients)

Starting IP Address — 192.168.18.2

Ending IP Address — 192.168.18.20

Set range of IPs outside
your LAN IP range

Authentication Database

Authentication — Local User Database ▼

Authentication Supported

PAP — OFF

CHAP — OFF

MS-CHAP — OFF

MS-CHAPv2 — ON

Encryption Supported

Mppe 40 Bit — OFF

Mppe 128 Bit — ON

Stateful Mppe — OFF

Set authentication
options

User Time-out

Idle TimeOut — 1800   [Range: 300 - 1800] Seconds

Netbios Setup

Netbios — OFF

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