

DrayTek VPN Matcher 設定文件

1. 要先去 vpn-matcher.draytek.com 申請一組帳號，後後將要加進去的設備加進去..

The screenshot shows the 'VPN and Remote Access >> VPN Matcher Setup' page. It includes a sidebar with navigation options like 'Objects Setting', 'Bandwidth Management', and 'VPN Matcher Setup'. The main content area has the following settings:

- Enable Disable
- VPN Matcher Server: :
- Account:
- Authkey:
- OK button
- NAT Detection
- STUN Server:
- Group Device List:

Index	Description	MAC	Remote Network	Model	Role	Profile
1	2926L	00:1d:aa:6d:9a:50	192.168.11.0/24	PC	VPN Client	--
2	2926Vac	00:1d:aa:70:32:e0	192.168.26.0/24	PC	VPN Server	Profile1

The screenshot shows the 'VPN Device Management' page with a 'Device List' table containing one entry:

Index	Description	MAC	Remote Network	Model	Role	Profile
1	2926Vac	00:1d:aa:70:32:e0	192.168.26.0/255.255.255.0	PC	VPN Server	Profile1

Below the table, a detailed view of the device shows:

- Router description: 2926Vac
- Model: PC
- MAC Address: 00:1d:aa:70:32:e0
- Last Up time: 2019-11-18 14:01:44
- Subnet mask: 192.168.26.0/255.255.255.0

PS. 二台路由器，一台要選當 Server，一台當 Client

這裡指的 Mac address 是指路由器 LAN 端的 Mac，如下圖位置：

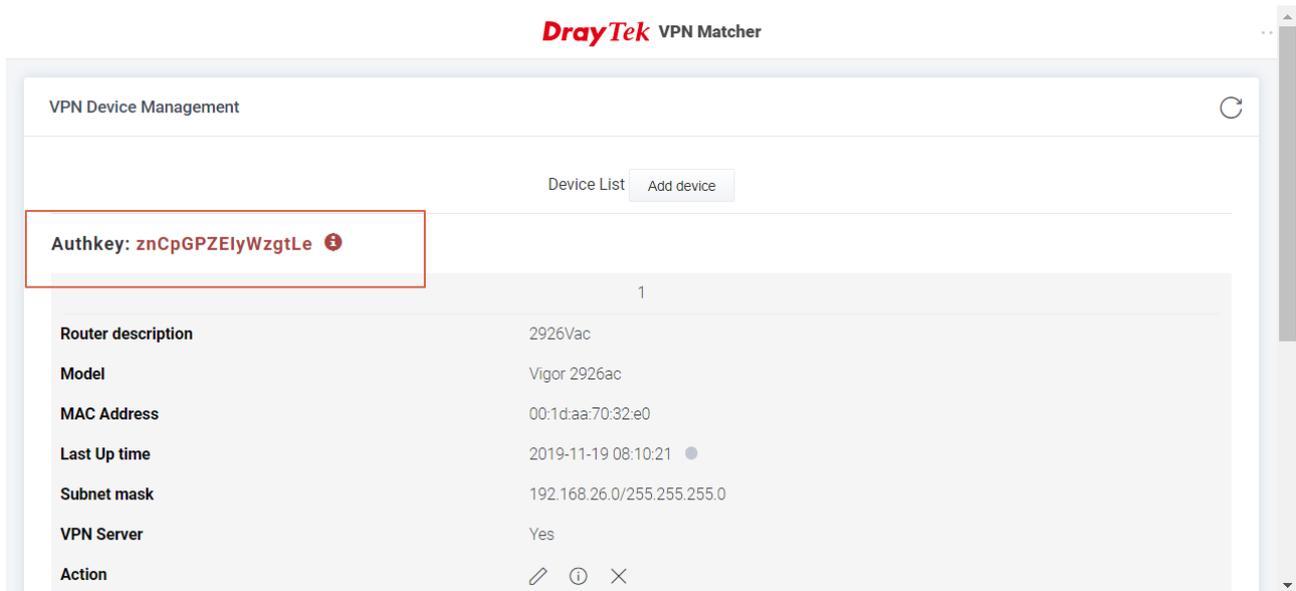
The screenshot shows the 'Dashboard' page of a DrayTek Vigor2926Ln router. The 'System Information' table is highlighted, showing the LAN MAC Address:

Item	Value	Item	Value
Model Name	Vigor2926Ln	System Up Time	0:42:12
Router Name	TBD_195	Current Time	Mon Nov 18 2019 06:10:19
Firmware Version	3.9.2_RC2	Build Date/Time	Nov 14 2019 09:21:56
LAN MAC Address	00-1D-AA-6D-9A-50		

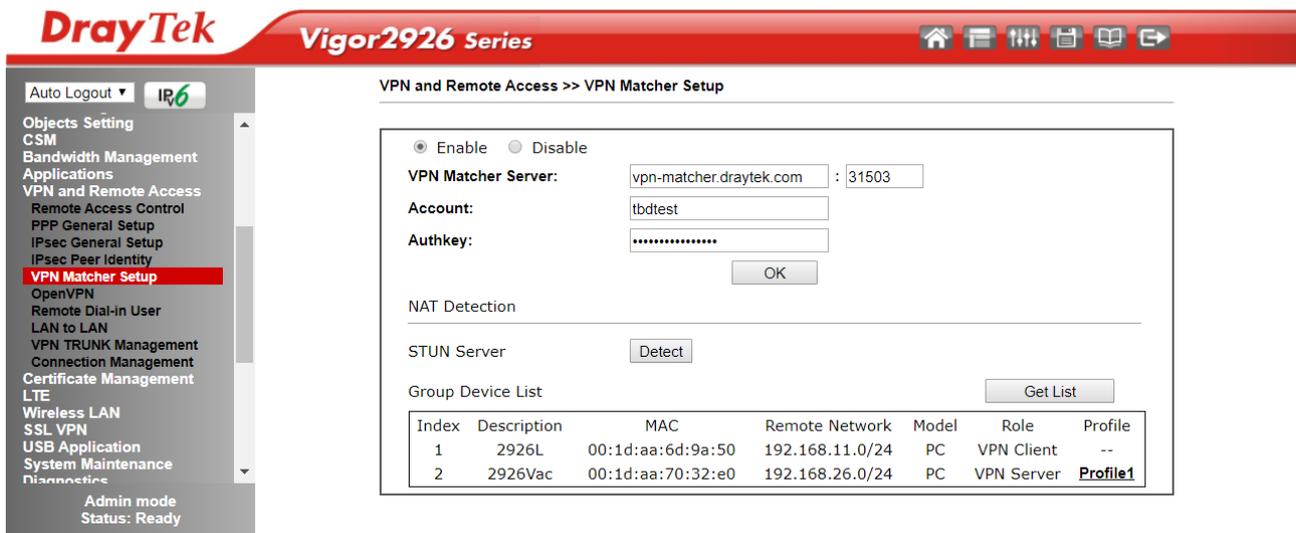
The 'IPv4 LAN Information' table below shows the IP addresses for LAN1, LAN2, LAN3, and LAN4.

LAN	IP Address	DHCP	LAN	IP Address	DHCP
LAN1	192.168.11.1/24	v	LAN2	192.168.2.1/24	v
LAN3	192.168.3.1/24	v	LAN4	192.168.4.1/24	v

2. 當二台要建 VPN 設備的 vigor router, 都在 vpn-matcher 平台加好後, 改點到路由器, VPN matcher 選項, 如附件, 重點在 AuthKey 要由 VPN-Matcher 提供



找到這組 AuthKey, 將他 copy 到 Vigor Router, VPN Matcher Setup 上使用.



DrayTek **Vigor2926 Series**

VPN and Remote Access >> VPN Matcher Setup

Enable Disable

VPN Matcher Server: vpn-matcher.draytek.com : 31503

Account: tbdtest

Authkey:

OK

NAT Detection

STUN Server

Group Device List

Index	Description	MAC	Remote Network	Model	Role	Profile
1	2926L	00:1d:aa:6d:9a:50	192.168.11.0/24	PC	VPN Client	--
2	2926Vac	00:1d:aa:70:32:e0	192.168.26.0/24	PC	VPN Server	Profile1

Admin mode
Status: Ready

二台的 Pre-share Key and Local IP 都需填, 若不知道就二個都填一樣較簡單.

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VPN and Remote Access >> VPN Matcher Setup

Configured VPN Type: IPsec

IKE phase 1 mode(IKEv1): Aggressive mode

Select Profile: [Index] [Status] [Name] ▼

Profile Name: _____

Direction: Dial-Out Dial-In

Server Address: udp.aa7032e0.local

Pre-shared Key: 12364 characters

Local ID: 123

Local Network IP: 192.168.11.1

Local Network Mask: 255.255.255.0

Remote Network IP: 192.168.26.0

Remote Network Mask: 255.255.255.0

OK Cancel

Admin mode
Status: Ready

都設好之後, 就可以去查 VPN 有無連線.