Login to the router via the default IP (192.168.1.1) and enter in the password (default: admin).

Go in to Objects > Address Book > InterfaceAddresses. Edit the wan\_ip interface by right clicking on it.





## Enter in the IP address. Then click "OK"

Objects     Objects     Address Book     MateriaceAddresses     Maplication Layer Gateways     Services	Seneral         Use an IP4 Address item to define a name for a specific IP4 host, network or range.	<b>1</b>
Schedule Profiles	Name:       wan_ip         IP Address:       202.129.109.82       e.g: "172.16.50.8", "192.168.30.7, 192.168.30.11", "192.168.7.0/24" and "172.16.25.10-172.16.25.60"         *172.16.25.10-172.16.25.60"       • .g: "172.16.50.8", "192.168.30.7, 192.168.30.11", "192.168.7.0/24" and "172.16.25.10"	
erreine Routing erreine /DP erreine User Authentication erreine Shaping	Comments: IPAddress of interface wan	~
	ОК Са	ncel

## Next edit the wannet and enter in the network / range (this is normally provided by the ISP) Click "OK"

🛱 🖓 Objects		
🖻 📆 Address Book	Seneral	5
Application Laver Gateways	😡 Use an IP4 Address item to define a name for a specific IP4 host, network or range.	
	₩ Y	
	Name: wannet	
	IP Address: 202 129 109 60/30	
E ··· Contraction	"172.16.25.10-172.16.25.50"	
Let <b>1 Car</b> Let en t		
Elementaria	Comments	5
⊡ allos / IDP	Comments: The network on interface wan	
E- BUser Authentication		
🗄 👘 🔂 Traffic Shaping		
	ОК Сан	ncel

## Next add an IP address (this will be used as the Gateway)

DFL-210	InterfaceAddres	sses	
Dobjects	An address folder o	an be used to group related ad	dress objects for better overview.
ALG			👍 Edit the settings for this object
Services	Add <del>▼</del> IIII Ethernet address		
Authentication Objects	Ethernet address group	Address 🔻 User	Auth Groups 🔻 Comments 💌
E 🙀 VPN Objects		172.17.100.254	IPAddress of interface dmz
E Rules	og iF address	172.17.100.0/24	The network on interface dmz
	ਜ਼ੁੱਤੂ IP4 group	192.168.1.1	IPAddress of interface lan
The Constant	😼 lannet	192.168.1.0/24	The network on interface lan
	PPTP-Server-IPAddre	ss 192.168.1.2	
±™@ IDP / IPS ±™@ User Authentication	🦁 wan_br	0.0.0.0	Broadcast address for interface wan.
🗄 📲 🔂 Traffic Management	🗟 wan_dns1	0.0.0.0	Primary DNS server for interface wan:
	🗟 wan_dns2	0.0.0.0	Secondary DNS server for interface wan.
	🗟 wan_gw	0.0.0.0	Default gateway for interface wan.
	💆 wan_ip	0.0.0	IPAddress of interface wan
	😽 wannet	0.0.0/0	The network on interface wan

## Enter in the Name "wan\_defaultgw\_ip". Enter in the gateway address.

Click "OK" When done.

Objects     Objects     Address Book     Oplication Layer Gateways     Services	General         Sg         Use an IP4 Address item to define a name for a specific IP4 host, network or range.
Schedule Profiles     Schedule Profiles     VPN Objects     Rules     Interfaces	Name:       wan_defaultgw_ip         IP Address:       202.129.109.65         "172.16.25.10-172.16.25.50"         Comments
<ul> <li>Bouting</li> <li>BS / IDP</li> <li>BUSE / IDP</li> <li>BUSE Authentication</li> <li>Buser Authentication</li> <li>Buser Franking</li> </ul>	Comments: Wan default gateway OK Cancel

Add another IP4 Host/Network (this will be the Primary DNS)

Enter in the Name "dnsserver1\_ip" and the IP of the DNS server, Click "OK"

Dijects	Constant Cool Additionation	5
	Use an IP4 Address item to define a name for a specific IP4 host, network or range.	
Schedule Profiles	Name:         dnsserver1_ip           IP Address:         202.129.64.198         e.g: "172.16.50.8", "192.168.30.7, 192.168.30.11", "192.168.7.0/24" and "172.16.25.10-172.16.25.50"	
	Onments	5
B - Color / IDP B - Wuser Authentication B - Color Traffic Shaping	Comments: DNS server 1	
	OK Cano	:el

Enter in the Name "dnsserver2\_ip" and the IP of the DNS server, Click "OK"

Ė~ <mark>℃</mark> Objects		
Objects     Address Book     Address Book     Application Layer Gateways     Services     Schedule Profiles     X.509 Certificates     VPN Objects     Rules     Interfaces     Routing     Services     Scheduling     Sources     S	General           Image: Use an IP4 Address item to define a name for a specific IP4 host, network or range.           Name: dnsserver2_ip           IP Address: 4.2.2.2           e.g: "172.16.50.8", "192.168.30.7, 192.168.30.11", "192.168.7.0/24" and "172.16.25.10-172.16.25.50"           IP Comments	<u>5</u>
	Comments: DNS server 2	ncel



Next go into Interfaces > Ethernet and edit the wan (as seen below).

DFL-210		Ethernet					
System     Objects     Address Book     InterfaceAddresses	E	Configur	e the settings for th	e Ethernet adapters	in the system.		
Application Layer Gateways	# 👻	Name 🔻	IP 💌	Network 🔻	DefaultGatewa	y 🔻 DHCPEnabled 🔻	Comments 🔻
Schedule Profiles	0	🕎 wan	💐 wan_ip	💐 wannet		ы	
	1	📕 dmz	dmz_ip	dmznet		🗠 Edit	
⊞ 👸 VPN Objects	2	🌉 lan	🥰 lan_ip	🤩 lannet		X Delete	
🗄 📑 🧱 Rules						伦 Move to Top	on a row for further options.
					1	伦 Move Up	
Ethernet						🖤 Move Down	
						🤍 Move to Bottom	
I 2TP/PPTP Servers							
L2TP/PPTP Clients							
ARP Table							
E Routing							
E IDS / IDP							
E Ser Authentication							
1 Intric Shaping							

Under the General tab > Default Gateway, select the wan\_defaultgw\_ip Then click "OK".

😼 DFL-210	🕮 wan				
🗄 🕜 System	General Hardware	Settings (Advanced)			
🖻 🎾 Objects					
🖻 🖓 Address Book	約 General				
🙀 InterfaceAddresses					
Application Layer Gateways	An Ethernet i	nterface represents a log	ical endpoint for Ethernet traf	he.	
- The Services					
	Name:	wan			
- 💫 X.509 Certificates					
🗄 👩 VPN Objects	IP Address:	wan in	,		
🗄 📲 🦉 Rules					
🖻 🔚 Interfaces	Network:	wannet	*		
💵 Ethernet	Default Gateway:	(None)	*		
- 🜉 VLAN		Name	Address		
😚 IPsec Tunnels	📃 Enable DHCP C	i (None)			
PPPoE Tunnels	📃 Enable Transpa	n 🧕 dmz_ip	172.17.100.254		
- Servers		😏 dnsserver1_ip	202.129.64.198		
- PL2TP/PPTP Clients	Comments	dnsserver2_ip	4.2.2.2		
	Comments:	lan_ip	192.168.1.1		
ARP Table		🧧 wan_defaultgw_ip	202.129.109.05		
E-B Routing		Ca wan_ip	101.128.108.02	1	
🗄 🕞 🔂 IDS / IDP					
🗄 🙀 User Authentication					
⊡ - 🧞 Traffic Shaping					OK Canc



Click on Configuration > Save and Activate.



Then Click "OK" this should save the settings on the firewall. Once the unit has rebooted you should be able to access the internet.



