DD-WRT Router Setup

If you have static IP or use a DynDNS service, you can set up SafeDNS on your DD-WRT router just like any other router using this guide.

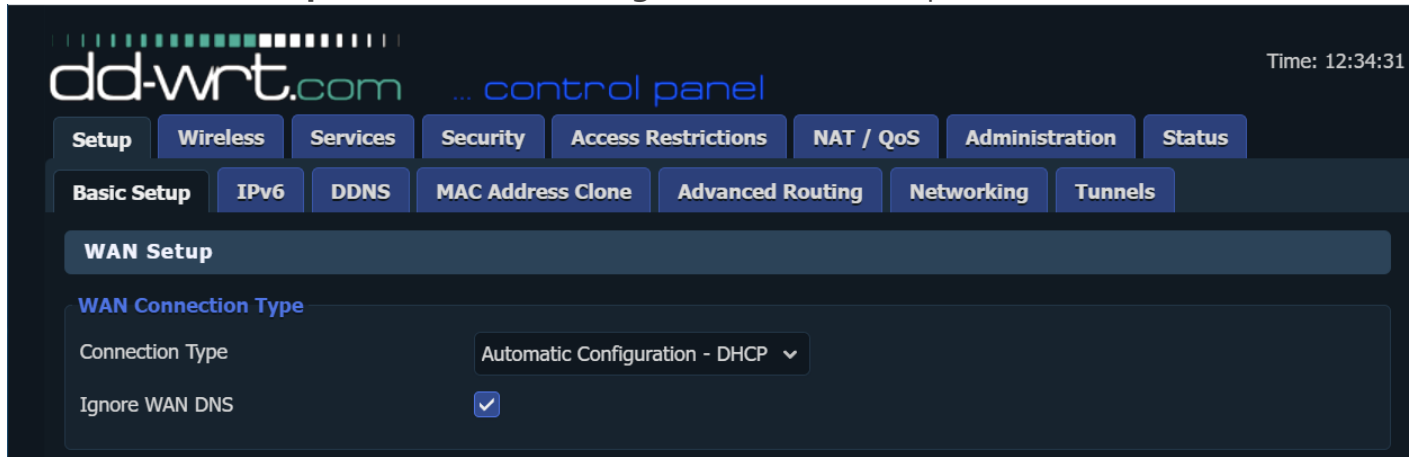Alternatively, you can configure the SafeDNS filter on a DD-WRT router using its native firmware:

1. Go to the **"Setup" tab > "Basic setup" >** find the section **"Network Address Server Settings"** and set **195.46.39.39** and **195.46.39.40** as DNS servers.

Select the "**Forced DNS Redirection**" to force all DNS requests from the network to use SafeDNS servers, even if the end device has custom DNS servers.

2. In the **"WAN Setup"** section check the **"Ignore WAN DNS"** option.

3. Go to the **DDNS** tab.
4. Select **Custom** for DDNS Service type.
5. Type in *www.safedns.com* in the **DYNDNS Server** field.
6. Type in your login (email) from the SafeDNS account in the **User Name** field.
7. Type in your password in the **Password** field.
8. Type in any name (hostname) in the **Host** field.
9. Type in */nic/update?hostname=* in the **URL** field.
10. **Save and apply** settings.

Setup	Wireless	Services	Security	Access Restrictions	NAT / QoS	Administration

Basic Setup	DDNS	MAC Address Clone	Advanced Routing	VLANs	Networking	EoI

Dynamic Domain Name System (DDNS)

DDNS

DDNS Service	Custom
DYNDNS Server	www.safedns.com
User Name	user@safedns.com
Password	•••••••••••••••• ☐ Unmask
Host Name	myhost
URL	/nic/update?hostname=
Additional DDNS Options	
Do not use external ip check	○ Yes ● No

Options

Force Update Interval	10	(Default: 10 Days, Range: 1 - 60)

DDNS Status

DDNS function is disabled

[Save] [Apply Settings] [Cancel Changes] [Auto-Refresh is On]

If all settings are correct, you will see the successful update of your address in the DDNS Status block.

After that, you can continue configuring your filtering options in the SafeDNS Dashboard.

> Please note that settings take 5-7 minutes to apply.
> Stats and filtering status update every 10 minutes.