OpenWRT

OpenWRT Parent Control + Adguard Home : □□□

[□□] □□ AdGuard Home / AdGuard DNS □□□□ & □□□□
[□□] □□ AdGuard Home / AdGuard DNS □□□□ & □□□□ | by CP | Medium

□ Windows □□□ AdGuard Home □□□□□□ (□□□□□) | □□□□□
AdGuard Home □□□□□□□□ | Adguard DNS - □□□□
[□□□] □Mikrotik ROS 7.1 RC4 □□AdGuardHome □□□□□□□□□ - FossilisPC □□□□□□□
[□□] □□ AdGuard Home / AdGuard DNS □□□□ & □□□□ | by CP | Medium

□Openwrt□□□□□Adguard Home□□□□□□□□□□□□□□□□□□
https://upsangel.com/openwrt/openwrt-adguard-home-ads-filtering-improve-method/
□□□ DNS □□□ | AdGuard DNS Knowledge Base (adguard-dns.io)

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https://youtu.be/GWFHf2rQ4WU?si=PeMImp5tM4_YuwZx
https://youtu.be/8iqzXoB8QLY?si=wZ6Z0TFo7LsrdiFL
Openwrt => Service => AdGuard
reboot OpenWRT

https://youtu.be/3V-t5Iyf33o?si=3LRP7_8IbtVIa_XM

OpenWRT□□□□□□□□□□AdguardHome□□□□□□□
https://upsangel.com/openwrt/openwrt-adguardhome-ads-block-filter-setting-tutorial/

OpenWrt □□□□□ AdGuard Home □□□□□□□□□□□□□ - □□□VPS□□□IT□□□□ | Haovps.Top
openwrt□□□ADGuard Home□□□□ - □□□ (fjwr.xyz)
□□□□□□□openwrt□□Adguard Home - □□□□ (xhily.com)

□OpenWRT□□□□□Guest LAN□□□□□□□□□□□□□□□□□□□□□WIFI□
https://upsangel.com/openwrt/openwrt-guest-lan-isolation-not-guest-wifi/

OpenWRT□□□□□□IP□□Internet□□□□□□□□□□□□□□□
https://upsangel.com/openwrt/openwrt%E9%98%B2%E7%81%AB%E7%89%86%E9%99%90%E5%88%B6ip%E8%A8%AA%E5%95%8Finternet/

Restricting Internet Access to Specific Times with OpenWRT
https://www.bentasker.co.uk/posts/documentation/general/creating-timebounded-firewall-rules-on-openwrt.html

Set IP range

LuCi, go to Network -> Firewall -> Traffic Rules Tab
Create a new Forward rule and choose your source and destination zone (for my case, Source=lan and Destination=WAN) and click Add & Edit.
In next page, in Extra Arguments Box, Enter this:
-m iprange --src-range 192.168.1.10-192.168.1.90
Time Restrictions
Start Time (hh:mm:ss): 22:30:00
Stop Time (hh:mm:ss): 07:30:00

NetworkChuck: Block ALL ads with this…(and speed up your internet)
https://youtu.be/B2V_8M9cjYw?si=Tb_Yhgriz-EhY9cO
Quad9 DNS
Quad9 DNS is a free, recursive, anycast DNS platform that provides high-performance, privacy, and security protection from phishing and spyware. Quad9 servers don't provide a censoring component.
Standard
Regular DNS servers which provide protection from phishing and spyware. They include blocklists, DNSSEC validation, and other security features.

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URL: https://faq.fort01.com/content/22/105/en/openwrt-parent-control-adguard-home-□□□.html

DNS-over-HTTPS: https://dns.quad9.net/dns-query
DNS-over-TLS: tls://dns.quad9.net

https://dns.google.com/dns-query
https://dns.cloudflare.com/dns-query

Note:
DHCP server can use "AdGuard Home" instead of built-in "dnsmasq and odhcpd".

Unique solution ID: #1104
Author: n/a
Last update: 2024-12-13 00:14

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