

# Disable IPv6 in OPNSense

Set IPv6 on all interfaces on 'None' and also remove the 'Allow IPv6' vinkje.

Remove also the 'Allow IPv6' rule in de firewall rules:

OPNsense

root@OPNsense.home.arpa

Lobby

Reporting

System

Interfaces

Firewall

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Firewall: Rules: LAN

Select category

Inspect

The changes have been applied successfully.

	Protocol	Source	Port	Destination	Port	Gateway	Schedule	Description	
Automatically generated rules									
	IPv4 IGMP	LAN net	*	224.0.0.0/8	*	*	*	LAN INBOUND IGMP, incl. allow options	
	IPv4 *	LAN net	*	213.75.112.0/21	*	*	*	IPTV	
	IPv4 *	LAN net	*	*	*	*	*	Default allow LAN to any rule	
pass							log	in	first match
pass (disabled)		block		reject			log (disabled)	out	last match
		block (disabled)		reject (disabled)					
Active/Inactive Schedule (click to view/edit)									
Alias (click to view/edit)									
LAN rules are evaluated on a first-match basis by default (i.e. the action of the first rule to match a packet will be executed). This means that if you use block rules, you will have to pay attention to the rule order. Everything that is not explicitly passed is blocked by default.									

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