

# Network|Firewall

This page allows you to permit or deny traffic to the server on certain ports.

Network > Firewall

Firewall Enable

Export Rules

Import Rules

	Protocol	Source	Port	Destination	Port	<->	Description	Toolbox
	TCP	*	*	*	21	IN	Deny in FTP	
	TCP	*	*	*	22	IN	Deny in secure FTP, Telnet, and SCP	
	TCP	*	*	*	113	IN	Deny ident	

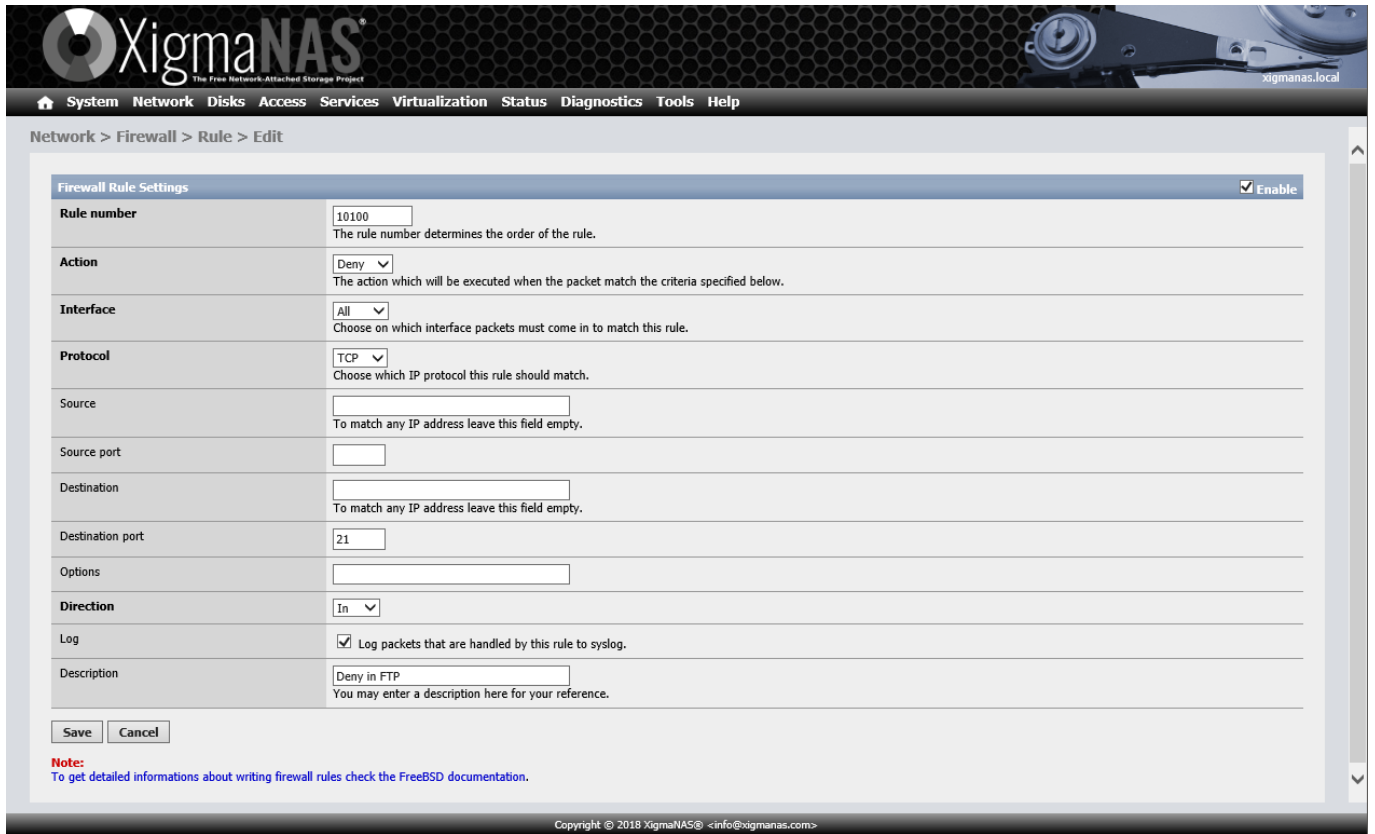
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You can also export or import your firewall rules.



Be aware that blocking your WebGUI port(s) will lock you out of the XigmaNAS WebGUI Administration Pages.

Here is an overview of the options you can adjust:



The screenshot shows the XigmaNAS web interface for editing a firewall rule. The page title is "Network > Firewall > Rule > Edit". The "Firewall Rule Settings" section includes an "Enable" checkbox which is checked. The "Rule number" is set to 10100. The "Action" is "Deny". The "Interface" is "All". The "Protocol" is "TCP". The "Source" and "Destination" fields are empty. The "Destination port" is set to 21. The "Direction" is "In". The "Log" checkbox is checked. The "Description" is "Deny in FTP". There are "Save" and "Cancel" buttons at the bottom. A note at the bottom left says "To get detailed informations about writing firewall rules check the FreeBSD documentation." The footer contains "Copyright © 2018 XigmaNAS® <info@xigmanas.com>".

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