



Firewall

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Access Rules

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Priority	Policy Name	Enable	Action	Service	Source Interface	Source	Destination	Time	Day		Delete
<input type="text" value="1"/>	Deny Kate	<input checked="" type="checkbox"/>	Deny	All Traffic [1]	LAN	10.1.10.100 ~ 10.1.10.100	67.139.66.114 ~ 67.139.66.114	Always		<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="text" value="2"/>	Deny Kate	<input checked="" type="checkbox"/>	Deny	All Traffic [1]	LAN	10.1.10.100 ~ 10.1.10.100	10.1.10.12 ~ 10.1.10.12	Always		<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="text" value="3"/>	Remote CL	<input checked="" type="checkbox"/>	Allow	All Traffic [1]	WAN1	Any	10.0.2.10 ~ 10.0.2.10	Always		<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="text" value="4"/>		<input checked="" type="checkbox"/>	Allow	POP3 [110]	LAN	Any	Any	Always		<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="text" value="5"/>		<input checked="" type="checkbox"/>	Allow	SMTP [25]	LAN	Any	Any	Always		<input type="button" value="Edit"/>	<input type="button" value="Delete"/>



Network Access Rules evaluate network traffic's Source IP address, Destination IP address, and IP protocol type to decide if the IP traffic is allowed to pass through the firewall.

[More...](#)

