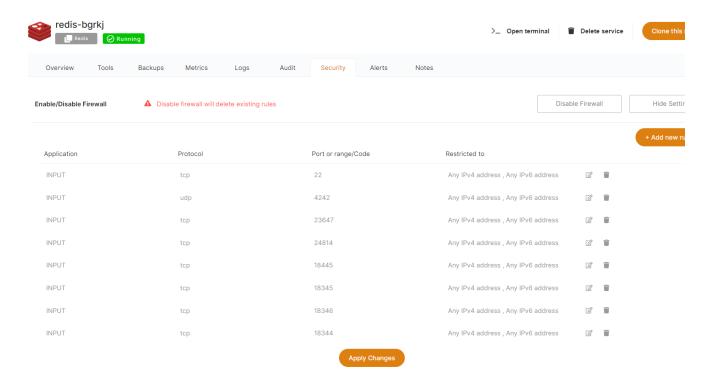
Network Firewall

By default, we only open the ports necessary for the application you have deployed.

How can I restrict access to my service by IP address?

From the Dashboard, select "Security", then "Show Settings" on the Firewall row



From there you can modify, remove, or add new rules to open a port from your service to the internet (or just to a specific target IP).

All services come preconfigured with firewall rules that match the software you are deploying.

You have to keep port 80 open to any ipv4/ipv6 or else Letsencrypt won't be able to generate an SSL certificate.

Here is a compilation of the ports necessary for Elestio Automation:

Mandatory	Application	Protocol	Port	Usage

✓	Input	ТСР	22	Automation SSH
	Input	UDP	4242	Nebula/ Global IP
	Input	ТСР	18345	VS Code
	Input	ТСР	18374	Open Terminal
	Input	ТСР	18346	File Explorer
	Input	ТСР	18445	Tail Logs
	Input	ТСР	18344	Terminal

 \square => Ports are necessary only if you are utilizing specific tools and activating global private IP functionality.

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