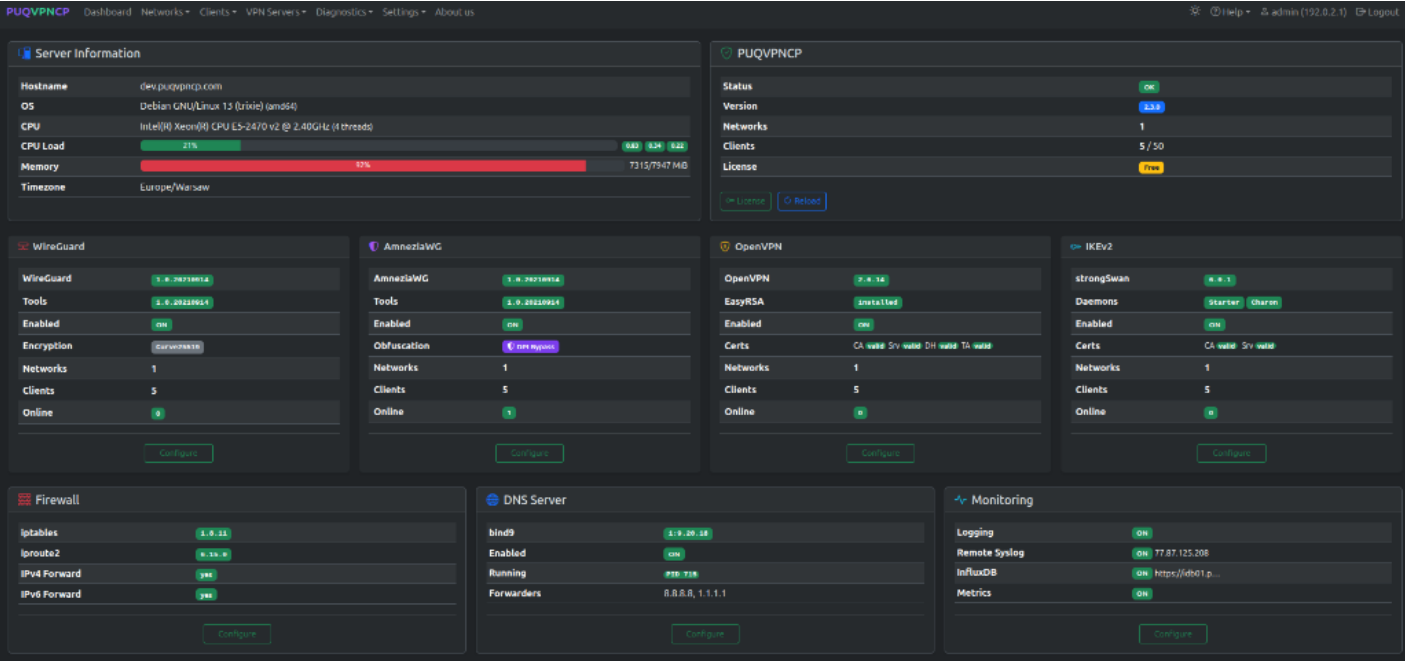


04. Dashboard

The Dashboard is the main landing page after login. It provides a complete overview of the server status, VPN protocols, and services.



PUQVPNCP v2.3 Dashboard — Server info, system status, 4 VPN protocols (WireGuard, AmneziaWG, OpenVPN, IKEv2), and services

Server Information

Server Information

Hostname

dev.puqvpncp.com

OS

Debian GNU/Linux 13 (trixie) (amd64)

CPU

Intel(R) Xeon(R) CPU E5-2660 v2 @ 2.20GHz (6 threads)

CPU Load

0.020.230.28

Memory

95%7624/7946 MiB

Timezone

Europe/Warsaw

Server information card

Field	Description
Hostname	Server FQDN
OS	Operating system and architecture
CPU	Processor model and thread count
CPU Load	1 / 5 / 15 minute load averages
Memory	Used / total with percentage bar
Timezone	Server timezone

PUQVPNCP Status

PUQVPNCP

Status

OK

Version

2.0-beta-04

Networks

26

Clients

1828 / 5050

License

Valid

2027-07-06T20:32:56+02:00

License

Reload

PUQVPNCP status card

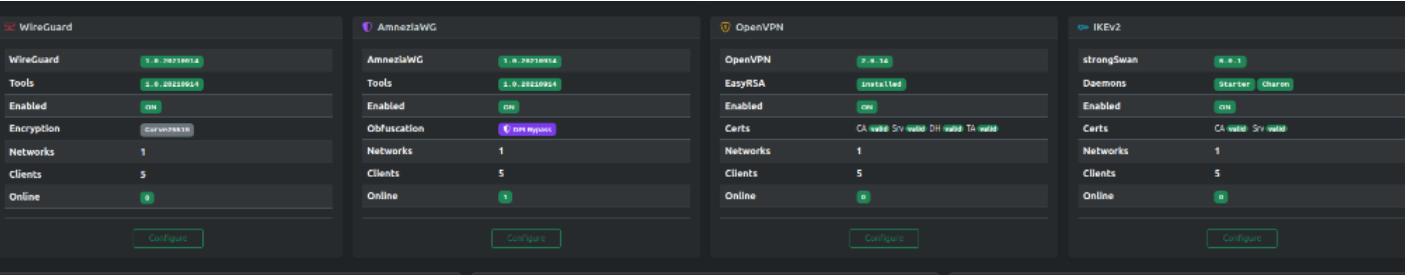
Field	Description
Status	<code> OK </code> = fully loaded, <code> Loading </code> = starting up

Field	Description
Version	Current software version
Networks	Total number of configured networks
Clients	Active clients / license limit
License	Validity status and expiration date

Quick action buttons:

- **License** — go to the license management page
 - **Reload** — reload all VPN configurations (equivalent to system restart)
-

VPN Protocols



Four VPN protocol status cards: WireGuard, AmneziaWG, OpenVPN, IKEv2

Each protocol card displays:

Field	Description
Version / Package	Installed package version (<code> wireguard </code> , <code> amneziawg </code> , <code> openvpn </code> , <code> strongswan </code>)
Enabled	ON/OFF operational status
Encryption / Obfuscation	Cryptographic cipher or obfuscation mode (e.g., Curve25519, DPI Bypass)
Networks	Number of networks with this protocol enabled
Clients	Total clients configured across those networks
Online	Currently connected active peers/sessions

Click **Configure** on any card to go directly to that protocol's global settings page.

Services

Firewall

iptables1.8.11-2

iproute26.15.0-1

IPv4 Forwardyes

IPv6 Forwardyes

Configure

Backups

HourlyOFF

DailyONat 14:45

FTP BackupOFF

Backups20

Configure

DNS Server

bind91.9.20.18-1~deb13u1

EnabledON

RunningPID: 1006128

Forwarders77.87.125.10, 77.87.125.20

Configure

Monitoring

LoggingON

Remote SyslogOFF

InfluxDBONhttps://idb01.puq.pl

MetricsON

Configure

Service cards with detailed configuration info

Firewall

- iptables and iproute2 versions
- IPv4/IPv6 forwarding status

DNS Server

- bind9 version and running PID
- Configured forwarders

Monitoring

- Logging, remote syslog, InfluxDB, and metrics status

Backups

- Hourly/daily backup schedule
- FTP backup status
- Total backup count