Dashboard

The dashboard is the center of information regarding the operation of the VPN server.

> The dashboard view has a simple, even crude form, because it is a tool for professional use and the emphasis is mainly on stability, using as few add-ons as possible, which can be an additional attack vector.

Dashboard

The main page of PUQVPNCP contains diagnostic information.

Server Information

This section contains basic information about the host server, such as:

- Hostname
- OS Name

- Architecture of CPU
- CPU name
- CPU Threads and load
- Memory size and usage percentage

PUQVPNCP

This section provides basic information about the status of the VPN server service.

- Updated real-time information about server status.
- **Status:** If the status is not OK, it means that the panel is performing operations on the server configuration. At this point, user management of VPN servers and firewalls is limited.
- **Version:** current version of the **PUQVPNCP** panel.
- **WireGuards:** Number of WireGuard interfaces in the system.
- **VPN Accounts:** The number of VPN accounts in the system.
- **License:**License status and expiration date

WireGuard

- Status and versions of installed **WireGuard** packages

IKEv2

- Status and versions of installed **strongSwan** packages

Firewall

- Status and versions of installed packages iptables, iproute2
- Status about the included nat. Nat needs to be enabled.

DNS server

- Status and versions of installed package bind9