CONTROL TOWER

All your servers in one panel.

A web dashboard to watch several servers —and Windows and Mac machines too— from a single place: what each one is using, what's failing and what needs renewing. No risk of breaking anything, and free.

One step per machine
each server is added in minutes

Read-only
it watches, never changes

Self-hosted
your data never leaves your server

WHY CONTROL TOWER

Know what's happening on your servers, before it becomes a problem

Anyone running several servers ends up logging into each one separately to check that all is well. Control Tower brings that information together on one screen and warns you when something needs attention.

1

Add a machine in minutes

A lightweight agent connects each server to the panel. No public IP, open ports or tunnels needed.

2

It can't break anything

Read-only by design: it never restarts, stops, installs or deletes. Every query is checked twice.

3

Answers "who's eating it?"

It doesn't stop at a percentage: it shows the programs, containers and folders using the most, with their history.

4

Warns you before it happens

It forecasts when the disk will fill up and spots failing services, overdue backups and expiring domains.

5

No extra infrastructure

It runs as a single application on your server. No external databases or third-party services required.

6

Built for teams

Users with roles (admin or read-only), private mode for screen sharing and a mobile layout.

Linux, Windows and macOS in the same panel

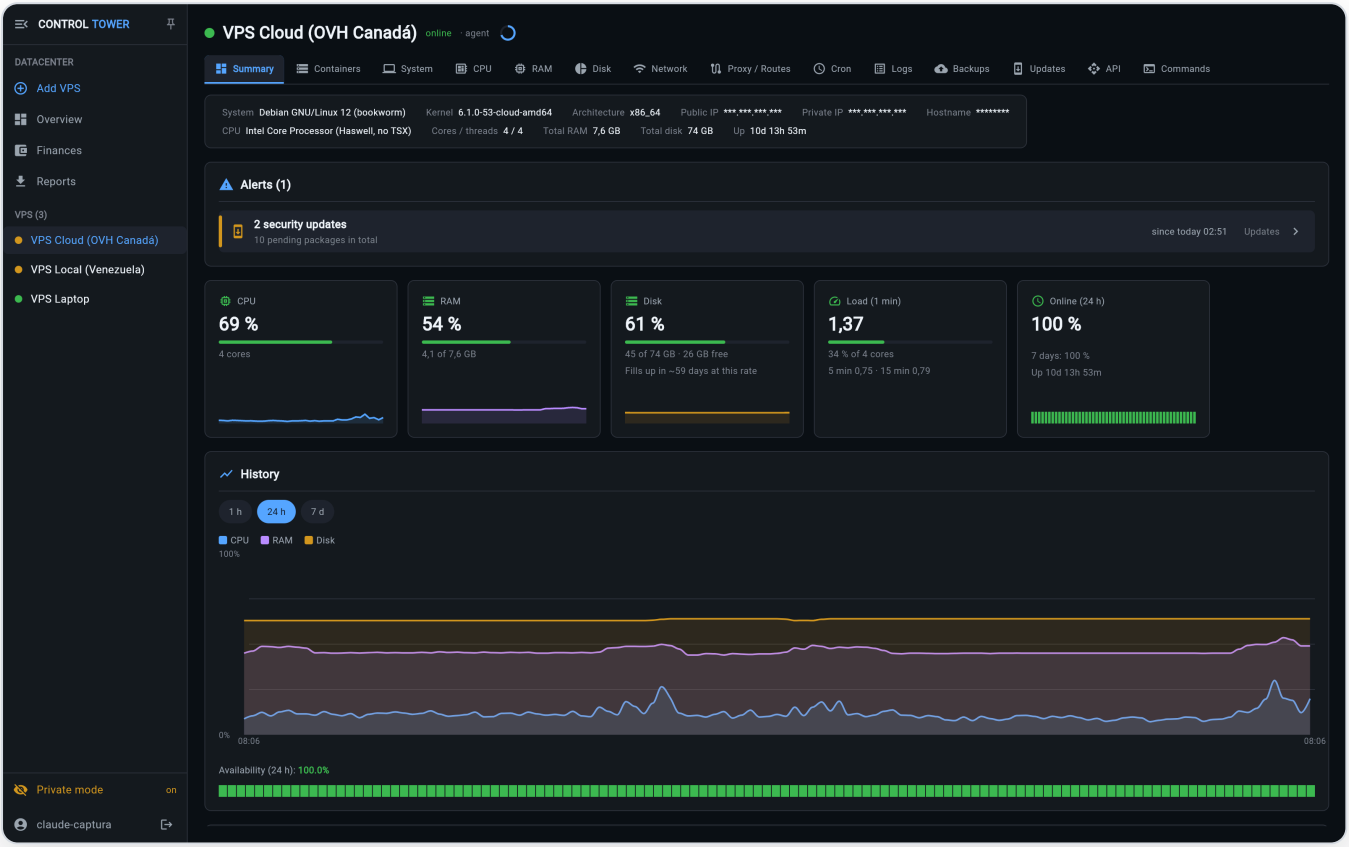
Cloud servers, office machines and laptops live side by side in the same fleet view, each with its status, its uptime and its alerts.

THE PANEL

Every server at a glance

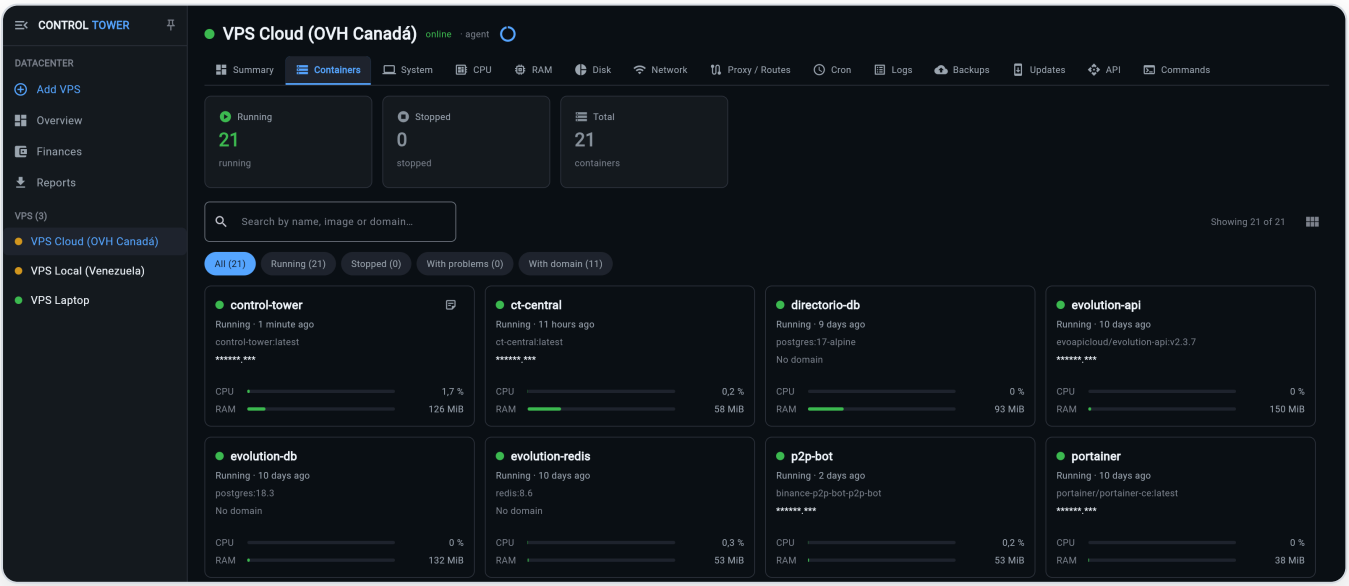
Server overview

Hardware, current usage, load and uptime, with the history of the last hour, day or week. The disk shows in how many days it will fill up at the current rate.



Applications and containers

Every application with its status, its usage and the domain that points to it, with search and filters to spot the one in trouble right away.



THE DETAILS

CPU and memory: what's used and who uses it

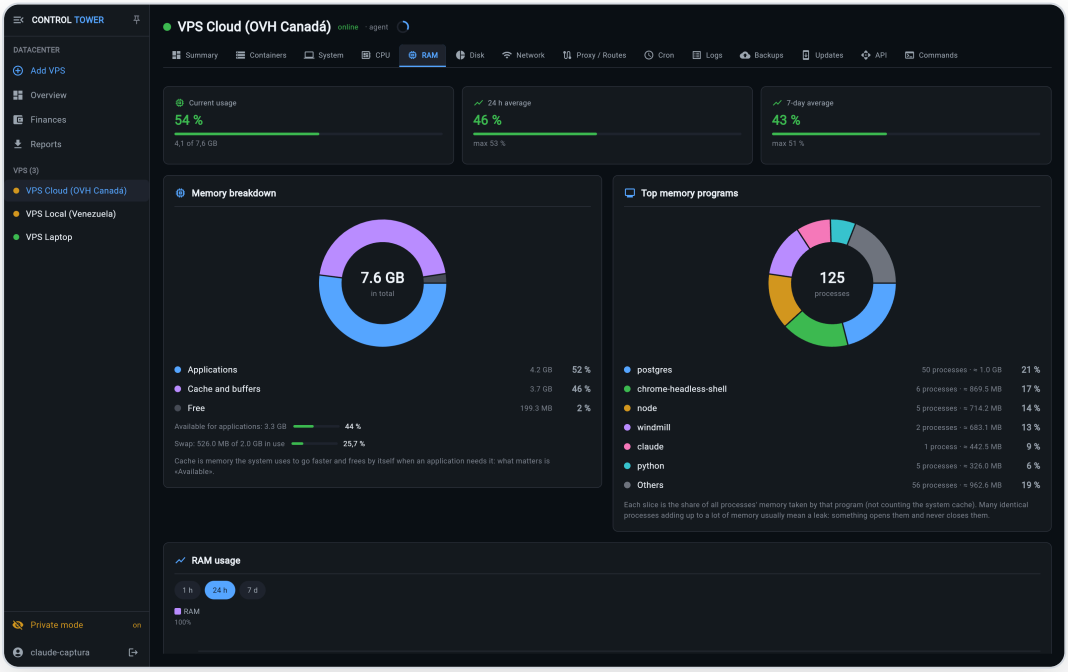
CPU

Usage over time and the programs using the most, as a treemap proportional to their share.



Memory

It separates what applications use from what the system can free, and names the programs taking the most.

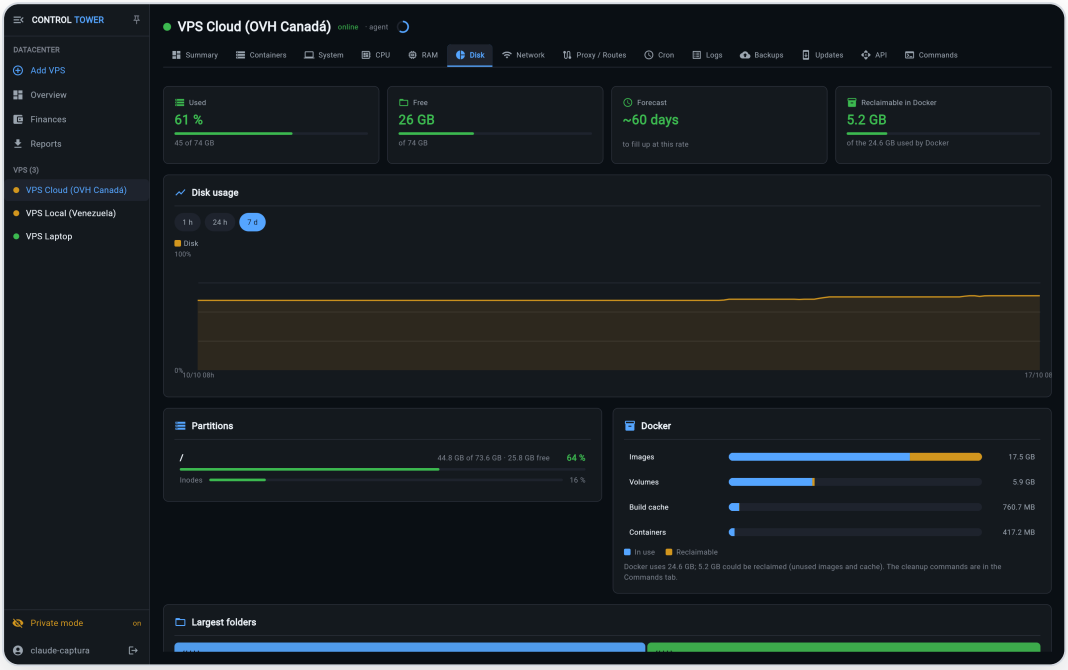


THE DETAILS

Disk and services

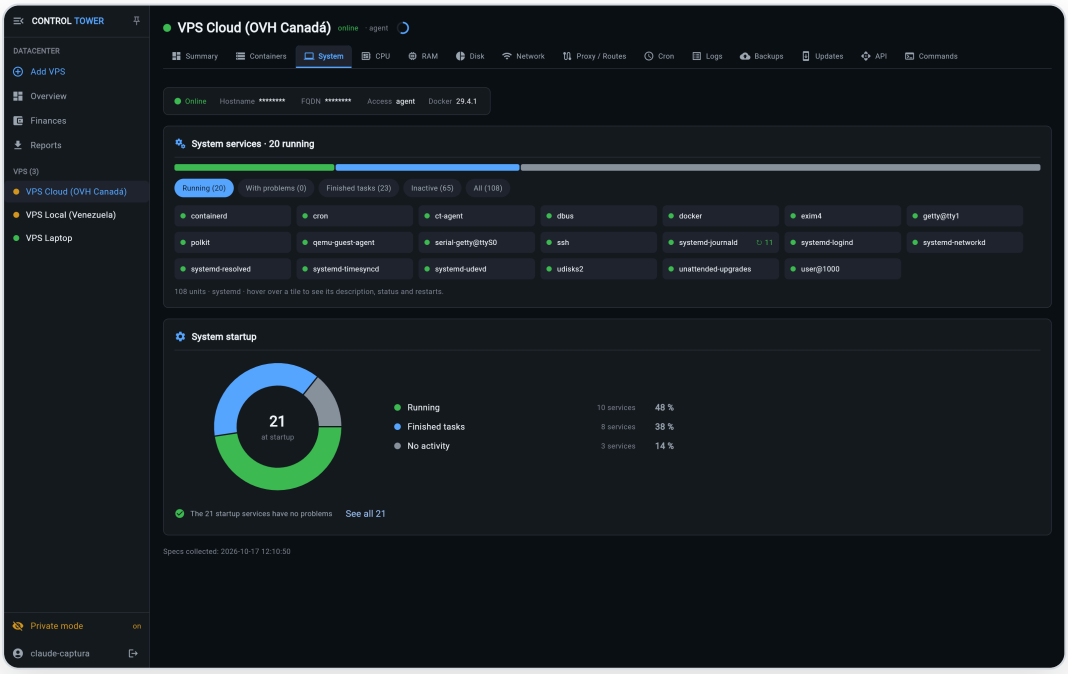
Disk

Space used, fill forecast, what can be reclaimed and the largest folders, with their growth since the previous measurement.



System services

A map of services coloured by status, problems first, instead of a hundred-row table.

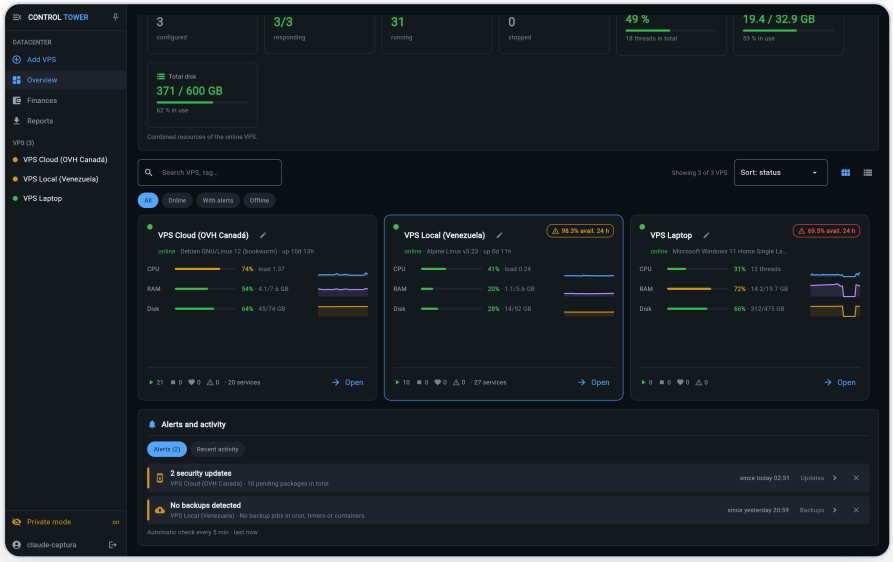


ALERTS, SECURITY AND ACCESS

It watches for you and protects what it shows

Automatic alerts

The panel checks every server every few minutes. Each alert explains what's going on and links to the screen with the details; once resolved, it's recorded in the activity history.

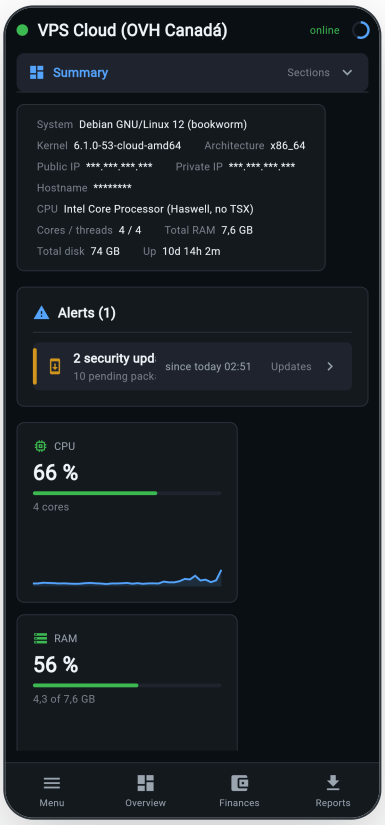


What it detects

- **Offline servers** and services or applications that fail or keep restarting.
- **High disk and memory**, naming the program or folder responsible.
- **Backups** missing or overdue, and pending security updates.
- **Domains and certificates** about to expire, and upcoming payments for your services.

Security and access

- **Read-only:** the panel can't modify your servers.
- **Users and roles:** admins and read-only users, each with their own password.
- **Recovery with Google Authenticator** and lockout after failed attempts.
- **Private mode:** hides addresses, domains and paths for screen sharing.
- **Hosted on your server:** your infrastructure data never leaves it.



Also on your phone · app coming soon to Google Play

GETTING STARTED

Free, with every feature

Control Tower installs on your own server and it's free: every feature included, with no limit on servers or history. If you find it useful, you can support the project voluntarily.

PRICE

Free

Every feature, no limit on servers or history, and no payment details.

VOLUNTARY SUPPORT

Optional

A USDT donation from within the panel, of any amount you choose. It changes nothing in the panel.

What's included

Fleet view · Per-server overview · Applications and containers · CPU · Memory · Disk · Network · System services · Scheduled tasks · Logs · Backups · Updates · Alerts · Activity history · Finances and renewals · Reports · Users and roles · Private mode · Mobile version

Compatibility

Linux (Debian, Ubuntu, Alpine and more) · Windows 10 / 11 / Server · macOS · Docker · Cloudflare · OVHcloud

COMING SOON TO **Google Play**

The mobile app is on its way.

Get started today, for free

We'll help you set it up and connect your first servers.