

Status Tab

Use the **Status** tab to see whether a server is online, reporting correctly, and ready for work. It is the first place to check when a member looks stale, jobs are not moving, or a server has not checked in recently.

What you can see

The Status tab shows a live operational summary for the selected member:

Area	What it tells you
Heartbeat	Whether the member is checking in and how recent the last signal was.
Agent version	The installed agent version and whether an update is available.
Host details	Hostname, operating system, uptime, and basic identity details.
Resources	CPU, memory, disk, and other capacity signals when reported by the member.
Security basics	Firewall and SSH status when available.
Updates	Whether the server appears to need package updates.

Some specialist members may show a tailored status view for their role, such as HAProxy.

Free and Pro

Feature	Community	Pro
View heartbeat and online state	Included	Included
View agent version and host details	Included	Included
View reported resource usage	Included	Included
View firewall, SSH, and update signals when reported	Included	Included
Use advanced tabs that act on status signals	Limited	Included

Feature	Community	Pro
Faster operational recovery using backup, transfer, and automation tools	Upgrade required	Included

The Status tab is included because every user needs to know whether their member is healthy. Pro adds the tools around that signal: backup, restore, transfer, scheduling, and automation.

How to use it

- 1. Open the pool.
- 2. Select the member.
- 3. Open **Status**.
- 4. Check the heartbeat first.
- 5. Review resource, update, firewall, and agent signals.

If the server is online but a feature is not behaving as expected, check **Cron & Jobs** next. That tab shows whether recent actions are queued, running, completed, or failed.

Common checks

What you see	What it usually means
Recent heartbeat	The agent is checking in and the member can be managed.
Stale heartbeat	The server, network, or agent may need attention.
Agent update available	Update the agent before testing new features.
High disk usage	Backups, restores, and transfers may fail unless space is freed.
Firewall warning	Remote access or service traffic may be blocked.