

Cron & Jobs Tab

Member Cron & Jobs

Use **Cron & Jobs** to see scheduled work and recent server tasks for a member. It helps you confirm whether backups, discovery runs, refreshes, and other actions are queued, running, completed, or failed.

What it is for

Area	What you use it for
Schedules	View and manage recurring jobs for the selected member.
Recent jobs	Check the latest actions sent to the member.
Run now	Trigger a supported scheduled task immediately when available.
History	See whether work completed or needs attention.

Times are shown in the product interface for easy reading. When you are coordinating with logs or support, include the member name and the job time shown in the UI.

Free and Pro

Feature	Community	Pro
View recent jobs and outcomes	Included	Included
See existing schedules	Included	Included
Create recurring schedules	Upgrade required	Included
Edit, pause, resume, or delete schedules	Upgrade required	Included
Run scheduled jobs on demand	Upgrade required	Included
Use backup and discovery automation	Upgrade required	Included

Pro is where Cron & Jobs becomes automation instead of just visibility. It is intended for teams that want regular backups, routine discovery refreshes, and repeatable maintenance without manual checklists.

Using recent jobs

Open **Cron & Jobs** and look at the recent job list.

Each job usually shows:

- What action was requested.
- The current state.
- When it started or finished.
- The member that handled it.
- Any visible failure reason.

If a job fails, use the failure message to decide the next step. Common causes are stale agent heartbeat, missing storage, low disk space, incompatible service type, or a feature that requires Pro.

Using schedules

Schedules are useful for repeated operational work.

To create a schedule on Pro:

1. Open **Cron & Jobs**.
2. Choose **Add schedule**.
3. Pick the job type.
4. Set the timing.
5. Confirm the target and save.

Use schedules for routine backups and refresh tasks. Avoid scheduling risky changes unless the result is easy to verify and recover from.

Good operating habits

- Check recent jobs after starting a backup, restore, transfer, or discovery run.
- Keep schedules simple and clearly named.
- Pause schedules during major migrations if they could interfere.
- Use Pro schedules for regular backup and discovery coverage.

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