

See your project laid out in time. Without leaving Odoo Community.

A Gantt view, a start date that finally exists, and a link you can hand a client without buying them a seat. What you see on screen is what comes out of the printer.

Odoo 18 module | Schedule

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The reality

What a project calendar costs when it lives outside Odoo



Odoo Community has no Gantt view

Your tasks carry a deadline and nothing else. No bars, no chain of dependencies, no way to read the calendar at a glance.

The calendar ends up in a spreadsheet

Someone redraws it by hand before every project meeting, it goes stale the moment a date moves, and nobody knows which copy is current.

The client wants a progress report

Giving them full access costs a seat. Sending them a picture every week costs your time, every single week.

Enterprise charges per person

The native Gantt view needs a subscription for everyone who looks at it, including the people who only ever read it.

The solution

A native schedule, drawn once, readable everywhere



1

A real start date

Tasks finally carry a start, and the calendar is drawn from your actual data.

2

One geometry

The screen, the PDF, the image and the spreadsheet draw the same calendar, to the pixel.

3

Share with a client, no seat

A private address hands the schedule, read only, to someone with no account at all.

4

Standalone when you need it

Draw the calendar for a proposal without creating forty tasks in your project.

5

File exchange

Import and export to Microsoft Project and Excel, both directions.

Your project's calendar

Grouped by stage, by milestone or by person, whenever you ask

Dependencies draw themselves

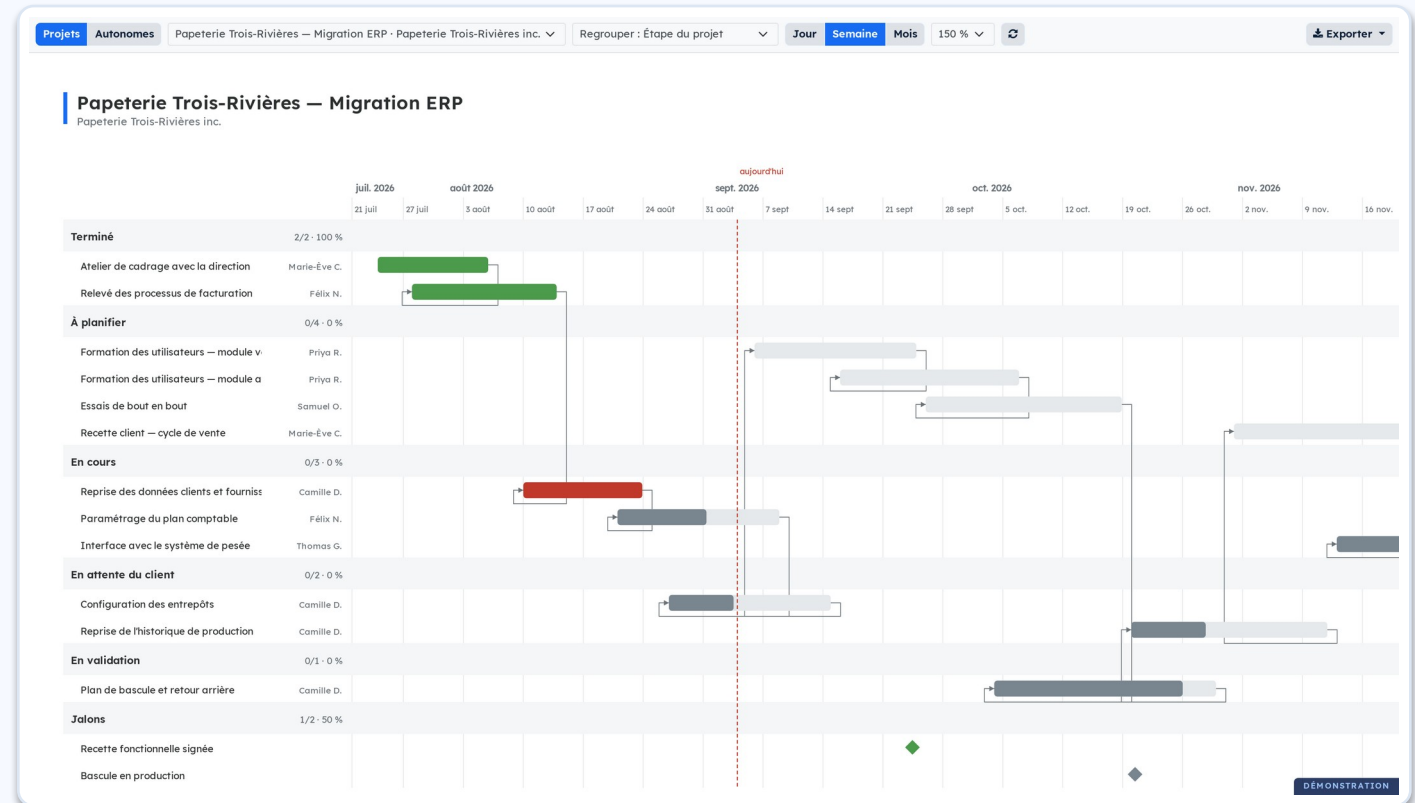
A task waiting on another one carries its arrow. You never trace a single line.

Progress reads in the bar

The dark part is the work done. Each lane shows its count and its percentage.

Late work stands out

An overdue task turns red, and today's marker runs the full height of the calendar.



A project schedule, grouped by stage

When the start date is missing

The module fills the gap, and always tells you how

Nothing is invented quietly

With no start on file, the assignment date stands in, then the creation date.

The dashed edge warns you

A bar whose start was approximated carries a dashed edge, on screen and in print alike.

The field is genuinely there

Fill in a start on the task and the calendar stops approximating anything.



Before

A deadline on its own. The calendar can only guess where the task begins, and says nothing about its guess.



With the module

A real start, or a named assumption. You always know which of the two you are looking at.

The field uses the same name as Odoo Enterprise, so nothing is lost if you migrate.

The client follows along

A private address, read only, in your organisation's colours



Three locks, not one

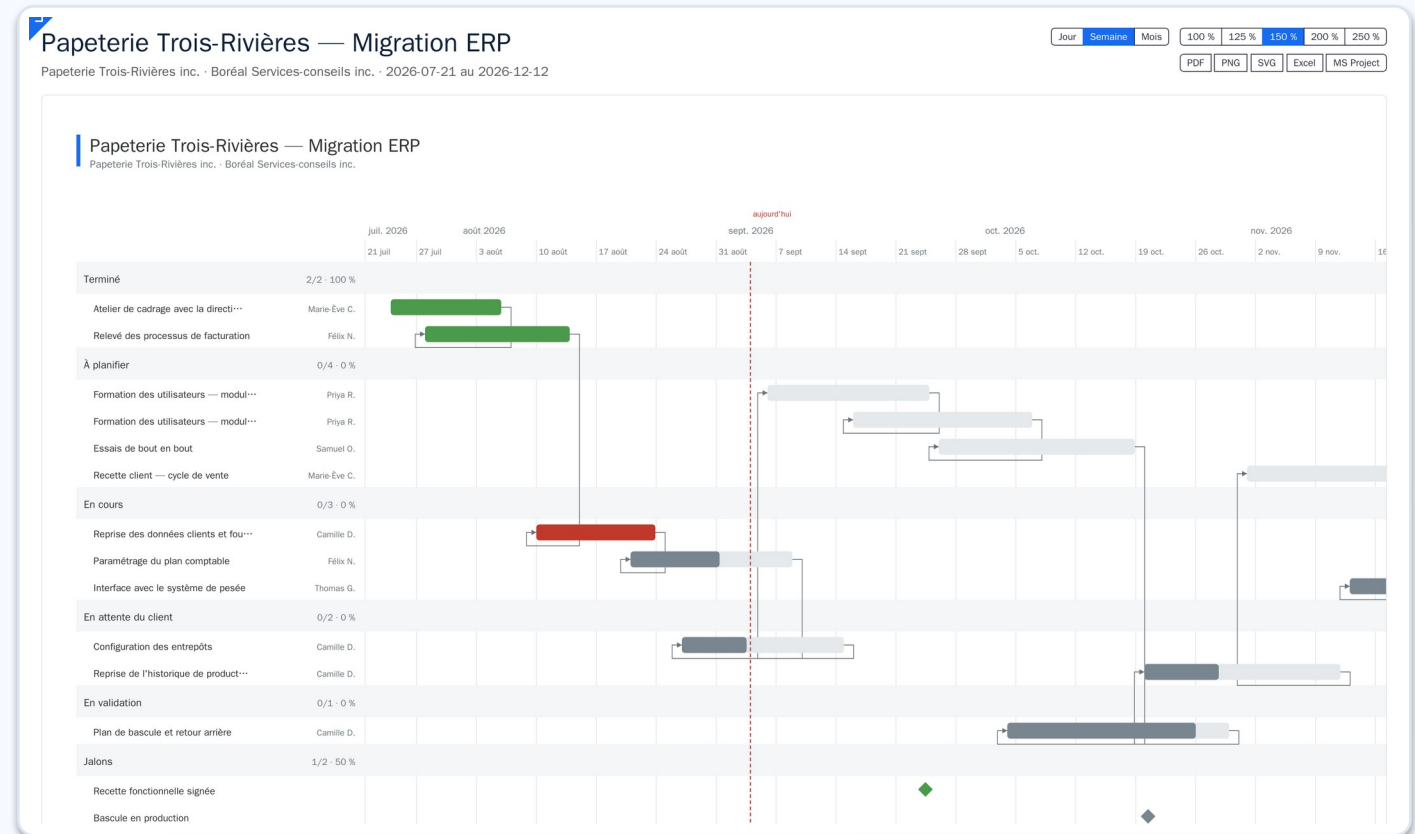
The secret address, the published tick box, and the same check on files as on the page.

Close it again whenever

Unticking published cuts access without changing the address. You can reopen later.

They download what they need

PDF, image, spreadsheet or Microsoft Project file, all from the same page.



The same page, as the client sees it

One calendar, five outputs

The same drawing, whichever file you happen to open

To show

- PDF in your own colours
- PNG for a slide
- SVG, sharp at any size
- Your logo and your tagline

To work with

- Editable Excel workbook
- Microsoft Project file
- One row per task
- Planned hours come along

To bring back in

- Microsoft Project import
- Excel workbook import
- Review before anything is written
- Lanes are preserved
- Dependencies are restored

A schedule with no project

Illustrate a proposal without cluttering your real projects

No task is created

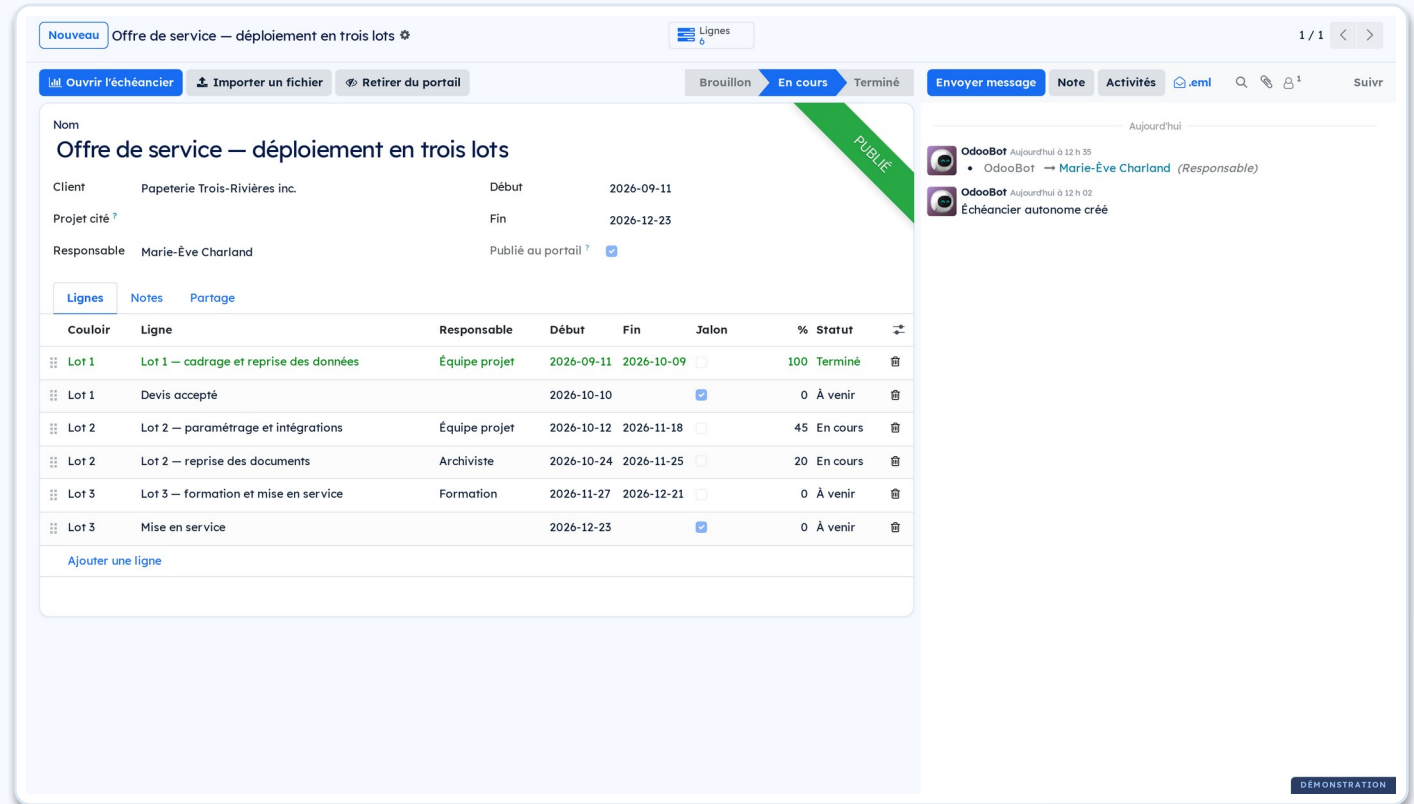
The rows live in the schedule. Your projects, your hours and your reports stay untouched.

Lanes are yours to name

A phase, a batch, a team. Call the lanes whatever you call them out loud.

It publishes like any other

The client reads it at the same private address, with the same files to download.



The screenshot displays the Symbifox interface for a standalone schedule titled "Offre de service — déploiement en trois lots". The interface includes a header with navigation buttons like "Nouveau", "Ouvrir l'échéancier", "Importer un fichier", and "Retirer du portail". A green "PUBLIE" banner is visible on the right. The main content area shows a table with columns for "Coulon", "Ligne", "Responsable", "Début", "Fin", "Jalon", "%", and "Statut". The table lists several tasks, including "Lot 1 — cadrage et reprise des données", "Lot 1 — Devis accepté", "Lot 2 — paramétrage et intégrations", "Lot 2 — reprise des documents", "Lot 3 — formation et mise en service", and "Lot 3 — Mise en service". The right sidebar shows a chat area with messages from "OdooBot" and "Marie-Ève Charland (Responsable)".

Coulon	Ligne	Responsable	Début	Fin	Jalon	%	Statut
Lot 1	Lot 1 — cadrage et reprise des données	Équipe projet	2026-09-11	2026-10-09		100	Terminé
Lot 1	Devis accepté		2026-10-10			0	À venir
Lot 2	Lot 2 — paramétrage et intégrations	Équipe projet	2026-10-12	2026-11-18		45	En cours
Lot 2	Lot 2 — reprise des documents	Archiviste	2026-10-24	2026-11-25		20	En cours
Lot 3	Lot 3 — formation et mise en service	Formation	2026-11-27	2026-12-21		0	À venir
Lot 3	Mise en service		2026-12-23			0	À venir

A standalone schedule, with no tasks at all

Who sees what

Publishing a calendar is a decision, never a side effect

By role

Read

Reads schedules inside Odoo. This right also grants access to projects.

Publish

The only right that can open a schedule to someone with no account.

Client

Sees what concerns them, by private address or from their portal space.

Built-in protections

Nobody is granted anything

On install, no profile holds these rights. You name the people yourself.

The refusal comes from the server

Hiding the button is not enough: publishing is refused at the data layer.

The address is revocable

Regenerate it whenever you like, which cuts every link already sent out.

The work is bounded

One mistyped date cannot derail a public page: every span and axis is capped.

Your Odoo, or ours

In your own Odoo, or in a space we host for you



Odoo Community already does

- Projects and tasks
- Deadlines and milestones
- Dependencies between tasks
- Timesheets
- The customer portal

The module adds

- A start date on the task
- The calendar, drawn
- Five output files
- Sharing without a seat
- Microsoft Project and Excel

No Odoo of your own?

We open a Symbifox space with this module set up, hosted and kept current by us. If you already run Odoo, the module drops in: the right-hand column is what it adds there.

What you get out of it

1 The calendar finally exists

A Gantt view in Odoo Community, with no per-person subscription.

2 Screen and paper agree

The same drawing on screen, in the PDF and in the workbook.

3 The client helps themselves

A private read-only address, no seat and no account.

4 Proposals get a calendar

A standalone schedule that creates no tasks at all.

5 Your files stay open

Microsoft Project and Excel, going in and coming out.

Shall we try it on one of your projects next week?

Thank you!

Shall we look at one of your projects?



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