Take the Wonka Tour!

A guided, read-only introduction to Prodlucent

Welcome to Wonka Industries, a fictional company used to demonstrate how Prodlucent connects strategic goals to initiatives, projects, estimates, resource commitments, approvals, and delivery insights.

Before you begin

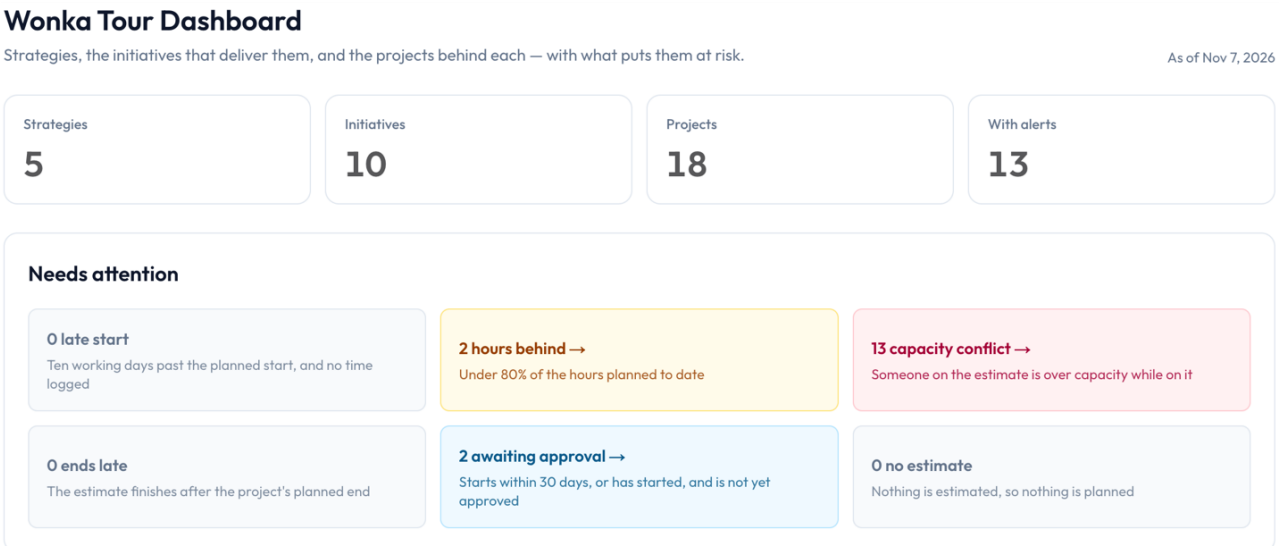
The entire Wonka Tour is read-only. You can navigate, expand, inspect, and explore the sample data, but you cannot create, edit, delete, or save changes to strategies, initiatives, projects, estimates, resource allocations, or company settings.

Prudence is available for one question per session in total. That single allowance is shared across every Prudence entry point, including contextual resource-conflict assistance and the standalone Ask Prudence page. Recommendations are informational and do not change data.

Follow the sections below in order, or explore the screens that interest you most. Counts and alerts reflect the demo dataset shown in the original tour and may change if the demo is refreshed.

1 Dashboard

The Dashboard presents an expandable hierarchy of Wonka Industries strategies, their initiatives, and associated projects. In the sample shown, there are 5 strategies, 10 initiatives, and 18 projects. Alerts highlight one project behind schedule based on Jira actual versus estimated hours, 13 projects with resource conflicts, and two projects awaiting completion of their approval chains.

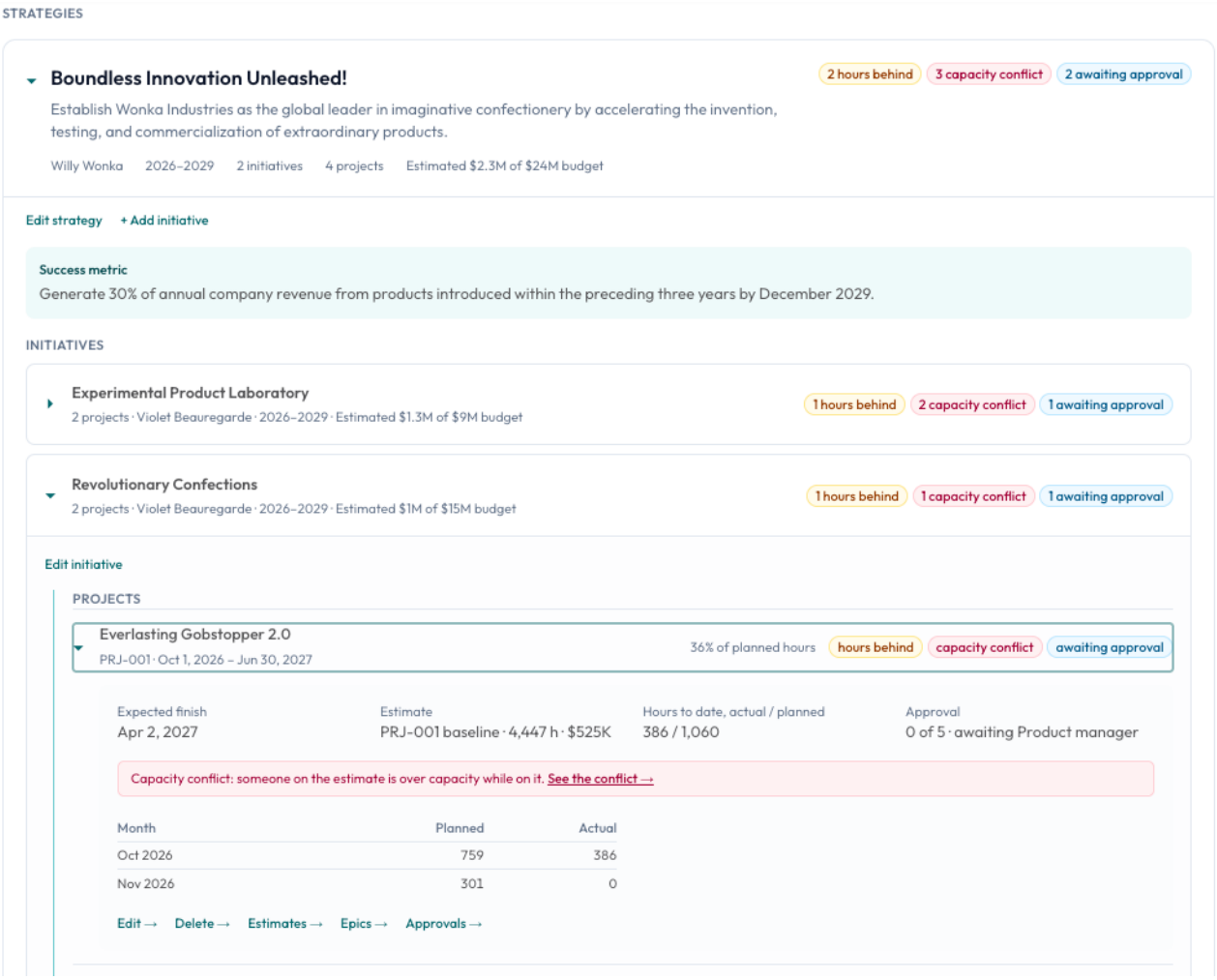


Dashboard: strategies, initiatives, projects, and alerts

Try this: Expand “Boundless Innovation Unleashed!”, then “Revolutionary Confections”, and open “Everlasting Gobstopper 2.0”. Review its schedule, budget, estimated hours, approval status, and monthly actual-versus-estimated effort.

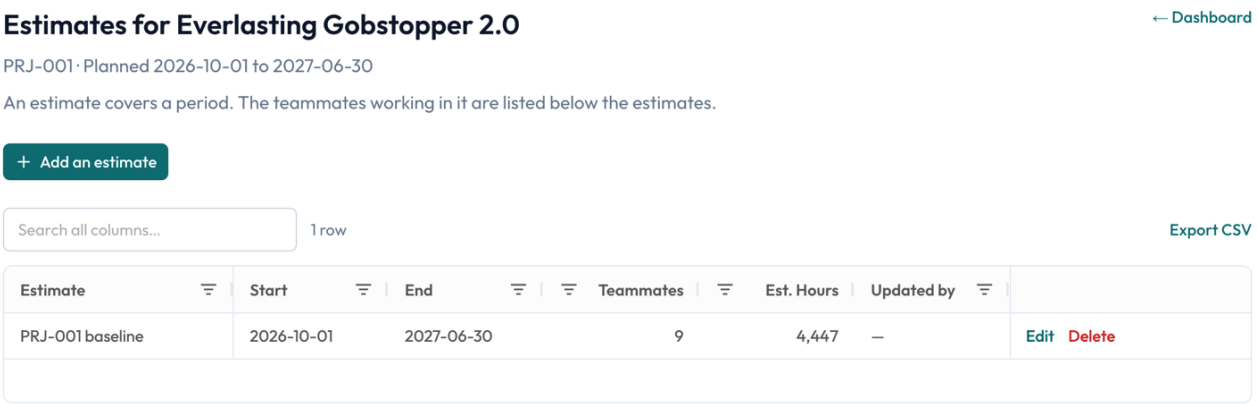
2 Project details and resource commitments

The project detail view compares estimated effort with actual hours imported from Jira. In the example, actual hours for October and November are lower than estimates. The tour does not enable the Jira link, so the linked epics are not available for navigation.



Project estimate: the example highlights a capacity conflict

Open the estimate and select Race Bannon to inspect his project commitments. The timeline shows where assignments exceed his available capacity. These are views of existing sample data; Tour visitors cannot adjust hours or save allocations.

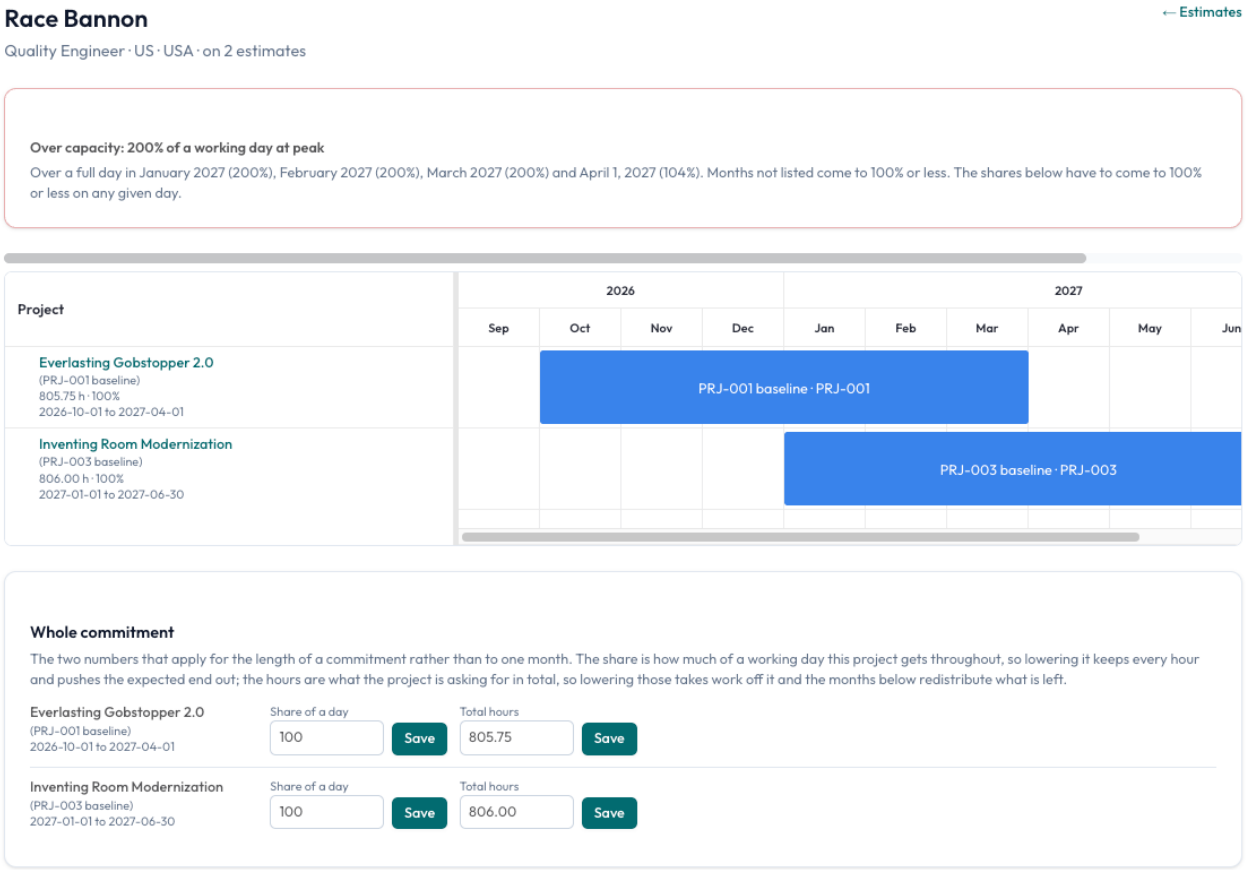


Resource commitments and capacity conflict overview

3 Understanding conflict-resolution options

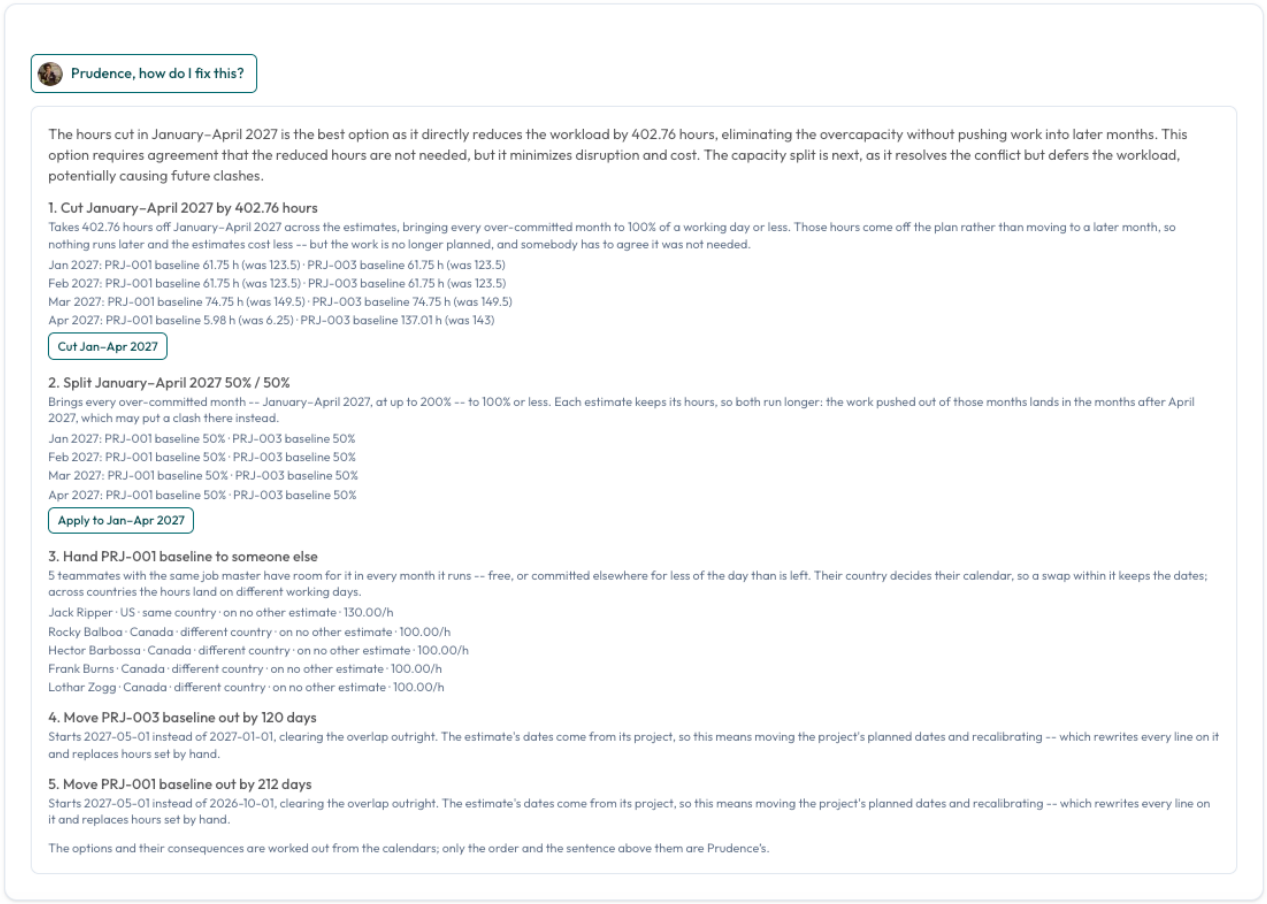
For authorized customers, Prodlucent supports evaluating options such as reducing assigned hours, redistributing work across overlapping months, or changing project assignments. Moving hours without reducing total effort may push a project's projected end date later.

During the Wonka Tour, these possibilities are illustrative only: you may inspect the conflict and its implications, but you cannot make or save any changes.



Example of allocation details and scheduling impact

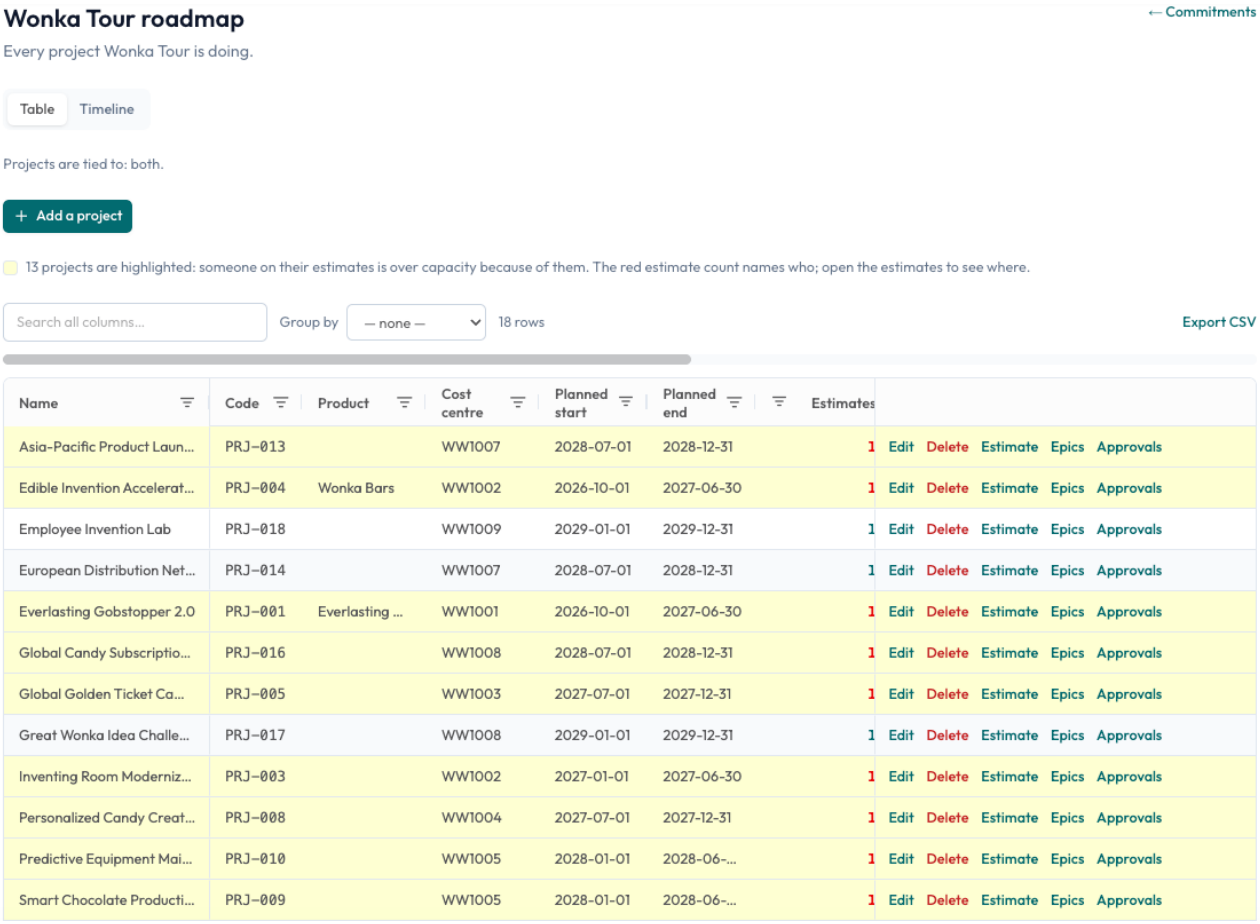
Prudence can also suggest ways to address the conflict. Remember: asking here uses the same one-question-per-session allowance as every other Prudence interface.



Contextual Prudence assistance for a resource conflict

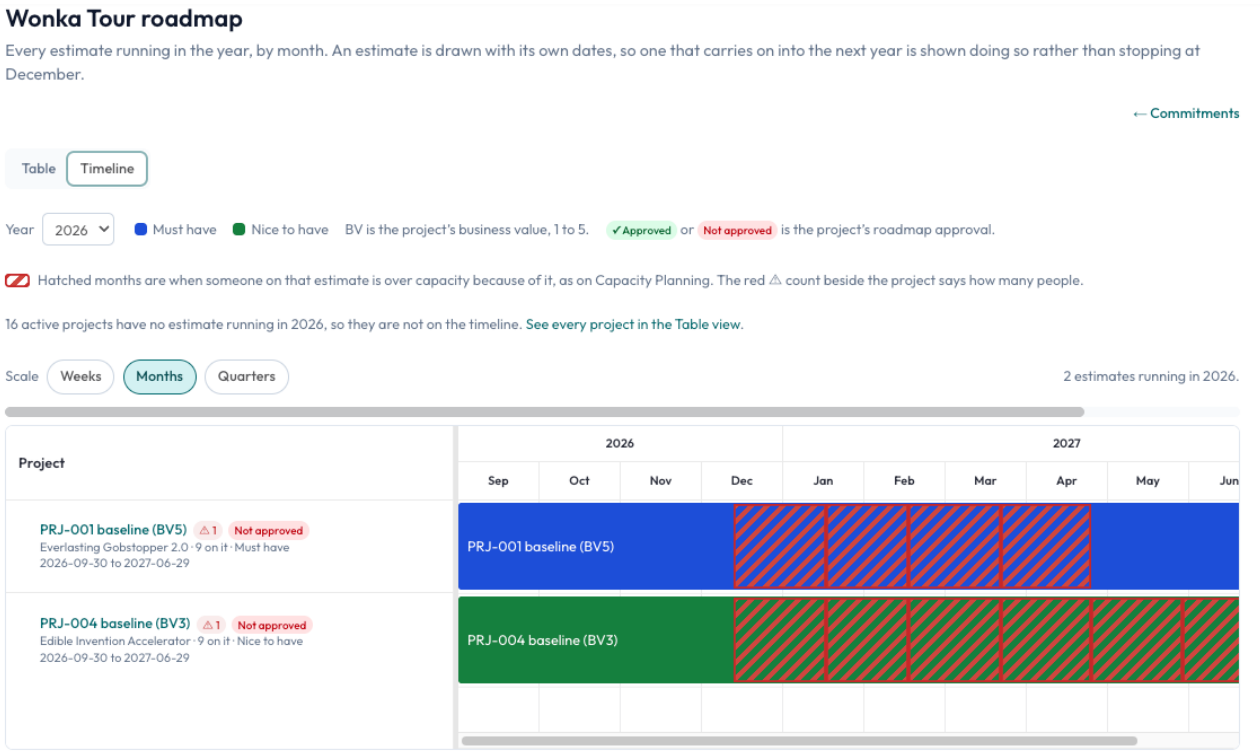
4 Roadmaps

Select Roadmaps to view Wonka's current projects as a table or a timeline Gantt chart. The table includes links to project estimates, approval information, and Jira epics where enabled. The approval sequence is configured in Company Setup.



Roadmaps table view

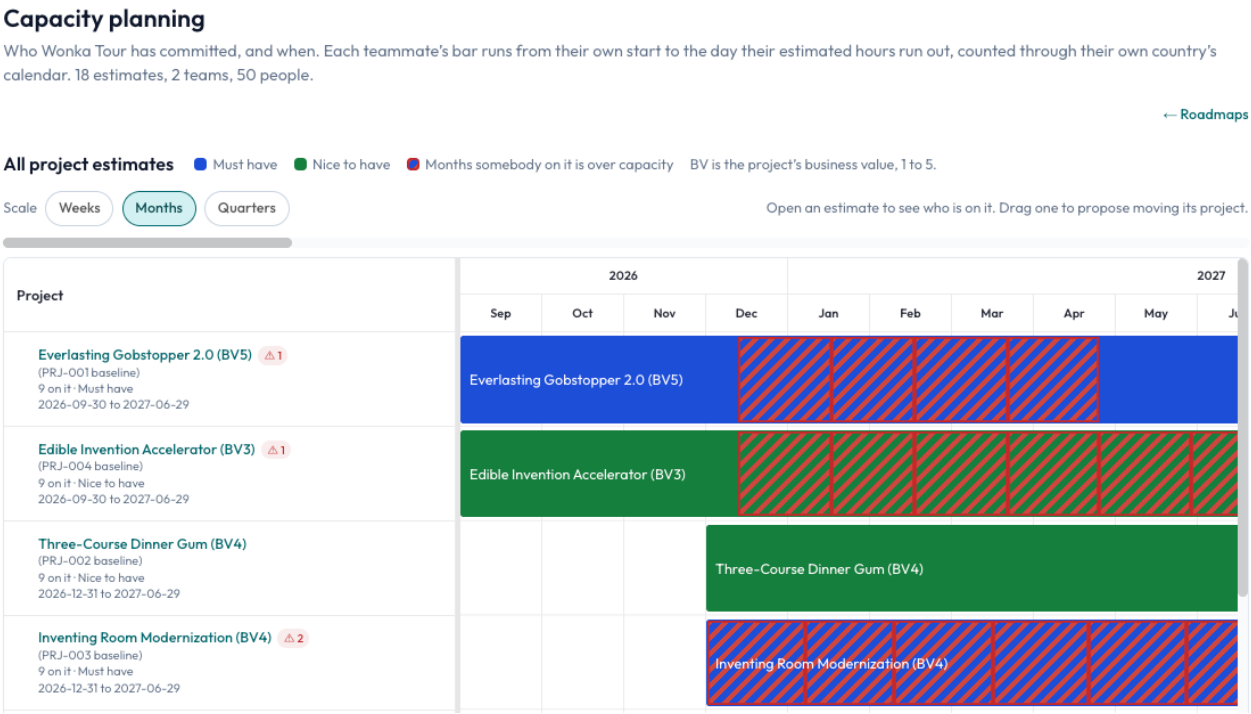
Switch to the Timeline Gantt view to see projects across time and identify where resource conflicts appear. Select a project to inspect its estimate and affected teammates. All tour navigation remains read-only.



Roadmaps timeline view

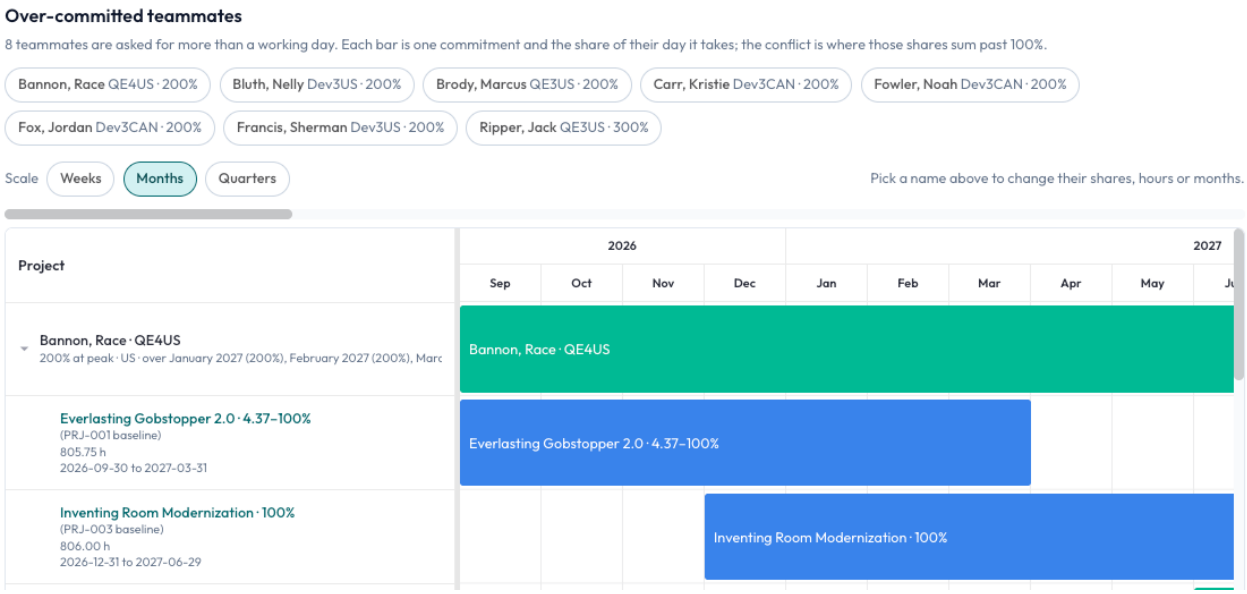
5 Capacity Planning

Capacity Planning displays Wonka's proposed roadmap on a Gantt chart. Hatched segments identify scheduling or capacity conflicts. In the sample, "Everlasting Gobstopper 2.0" and "Inventing Room Modernization" overlap across four months.



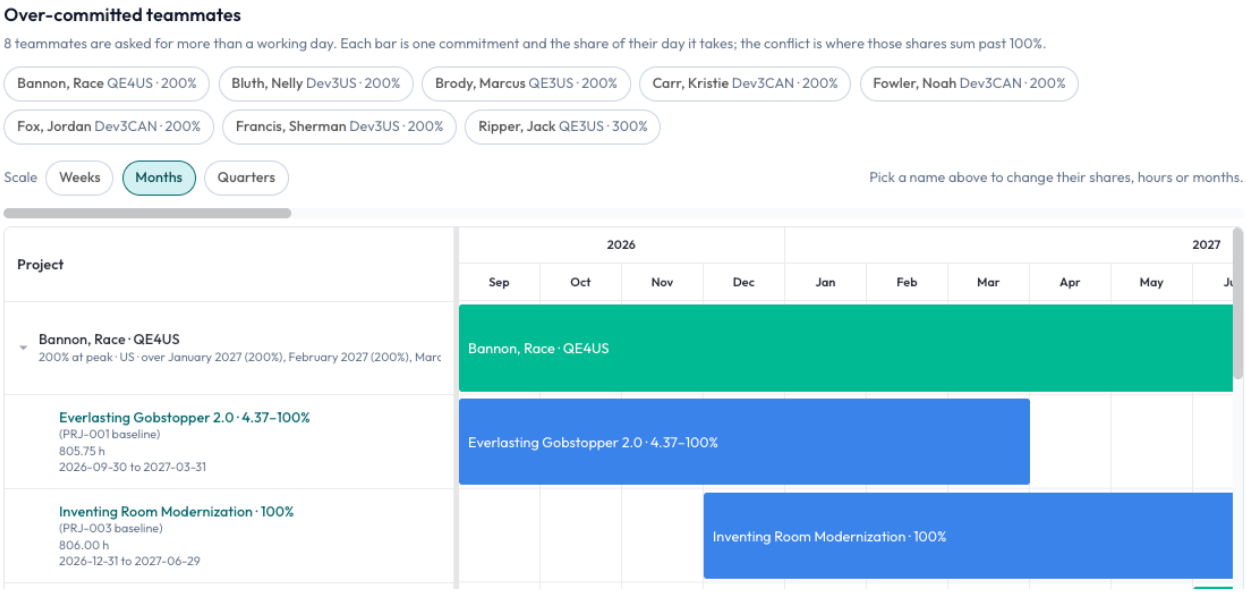
Capacity Planning: roadmap overview

Below the main chart, the application identifies teammates allocated above 100% capacity and provides individual timelines showing their overlapping project commitments.



Capacity Planning: individual teammate commitments

Select Race Bannon or another teammate to examine the assignments behind an over-allocation. Authorized users can act on these findings in the full application; Wonka Tour visitors can only review them. Prudence may suggest alternatives, including similarly skilled teammates, subject to the shared one-question limit.



Over-allocation detail and contextual Prudence entry point

6 Ask Prudence

Prudence is Prodlucent's natural-language assistant. It lets users ask questions in plain English about roadmap and resource data. The underlying query mechanism translates supported questions into database queries; some answers are presented as tables and charts.

Try this: Review the suggested question examples before deciding what to ask. You have one Prudence question per session across the entire Wonka Tour, regardless of where you submit it.



← Commitments

Ask Prudence

Ask a question about Wonka Tour's data in plain English.

e.g. How many teammates are in each department?

Ask

Try one of these:

- How many working days are there in 2027?
- How many weekdays are in Q1 2027?
- Count the working days between each project's planned start and end, and show the project name, the planned start date and the planned end dates for each project in the results
- Show me a list of teammates, their job master code and their projects who are committed more than 100%
- Count the number of teammates in each job master, group by location
- List the teammates who are not assigned to any project estimate, with their job master name and location
- Show business analysts (lastname, firstname) and the project estimates they're on, and the estimate name with each estimate's start and end dates order by teammate last name, then estimate start date

Standalone Ask Prudence screen and sample questions

Answered from **Wonka Tour**

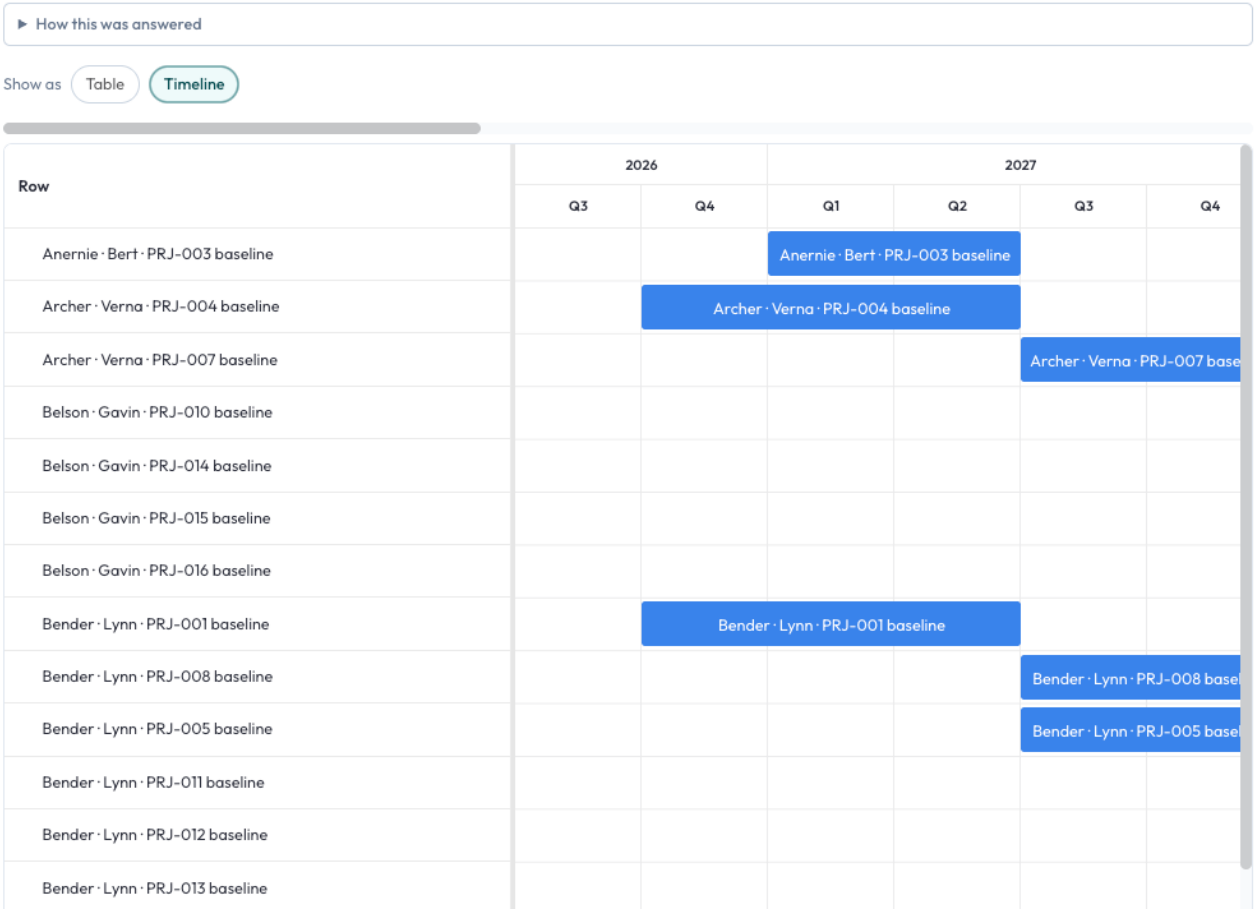
▶ How this was answered

Show as **Table** Timeline

Search all columns... Group by — none — 18 rows Export CSV

Last name	First name	Estimate name	Estimated start date	Estimated end date
Anernie	Bert	PRJ-003 baseline	2027-01-01	2027-06-30
Archer	Verna	PRJ-004 baseline	2026-10-01	2027-06-30
Archer	Verna	PRJ-007 baseline	2027-07-01	2027-12-31
Belson	Gavin	PRJ-010 baseline	2028-01-01	2028-06-30
Belson	Gavin	PRJ-014 baseline	2028-07-01	2028-12-31
Belson	Gavin	PRJ-015 baseline	2028-07-01	2028-12-31
Belson	Gavin	PRJ-016 baseline	2028-07-01	2028-12-31
Bender	Lynn	PRJ-001 baseline	2026-10-01	2027-06-30
Bender	Lynn	PRJ-008 baseline	2027-07-01	2027-12-31
Bender	Lynn	PRJ-005 baseline	2027-07-01	2027-12-31
Bender	Lynn	PRJ-011 baseline	2028-01-01	2028-06-30
Bender	Lynn	PRJ-012 baseline	2028-01-01	2028-06-30
Bender	Lynn	PRJ-013 baseline	2028-07-01	2028-12-31

Example result with visualized commitments



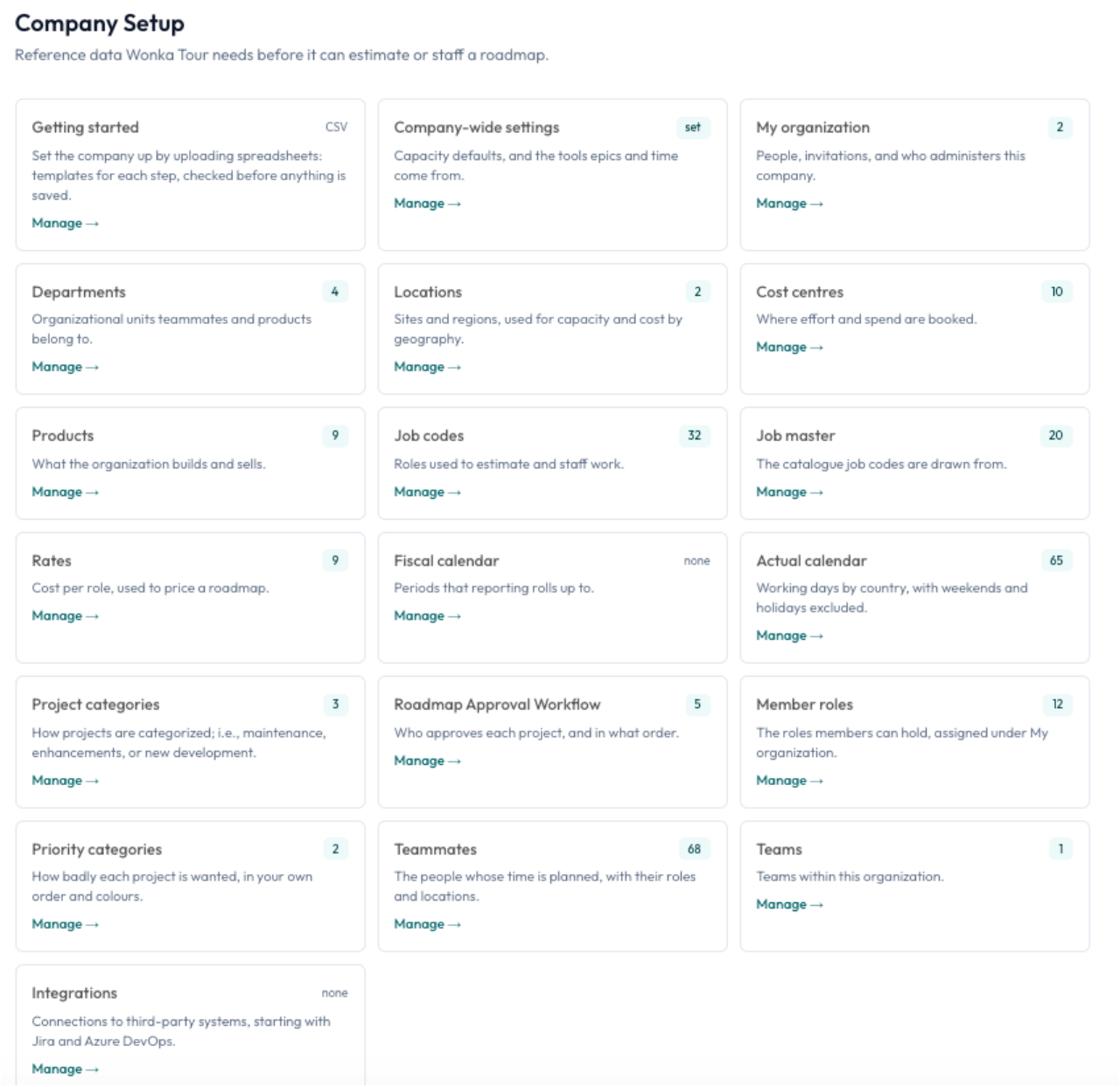
Prudence result: Timeline Gantt chart view of the same query

7 Company Setup

Company Setup illustrates how Prodlucent can reflect an organization's job titles, job codes, locations, rates, teammates, roles, teams, calendars, approval workflows, login users, and integrations.

The Getting Started area includes CSV import examples to help authorized administrators populate configuration tables. In the Wonka Tour, these screens are for viewing only: visitors cannot upload CSV files, modify settings, or save configuration changes.

Company Setup overview



Getting Started and CSV import guidance

What you've explored

You have seen how Prodlucent connects strategies to initiatives and projects; surfaces schedule, effort, and approval risks; exposes teammate capacity conflicts; and supports data-driven planning with Prudence.

The Wonka Tour is designed for exploration, not data entry. In a fully configured customer environment, permissions determine who can create plans, revise estimates, resolve conflicts, and administer the organization.

Next step: Return to the Dashboard and revisit any part of the roadmap that interests you. For a hands-on editing experience, a separate sandbox or authorized account would be required.