

Studio delivery

2026-09-14 - 2026-09-25 | DRAFT

Jira snapshot: 2026-09-07T21:08:32.195Z | Plan revision: a30e2f45-83cb-4df1-94e2-5295c0635dc7

Operational report: financial and historical private data excluded.

Delivery at a glance

266h estimated remaining work / 278.4h calendar capacity

2 over-capacity people | 1 unestimated issues | 1 unassigned or outside-team issues

Remaining estimates reflect your Jira permissions. Unknown estimates are excluded from numeric totals.

Capacity headroom does not guarantee delivery.

Decisions to review

Rebalance work assigned to overloaded people before committing the plan.

Estimate the unknown work before treating this forecast as complete.

Assign or explicitly account for work outside the roster.

Review and approve the saved plan settings.

People, skills and booked time

Ava Mitchell | Frontend engineer

51.2h capacity / 68h remaining / 40h explicitly booked / 0 unknown issues

Skills: React, Accessibility

Leo Chen | Backend engineer

64h capacity / 52h remaining / 0h explicitly booked / 1 unknown issues

Skills: Not recorded

Sofia Andersson | Product designer

56h capacity / 40h remaining / 0h explicitly booked / 0 unknown issues

Skills: Not recorded

Noah Williams | Full-stack engineer

64h capacity / 40h remaining / 0h explicitly booked / 0 unknown issues

Skills: Not recorded

Mia Patel | QA engineer

43.2h capacity / 50h remaining / 0h explicitly booked / 0 unknown issues

Skills: Not recorded

2 booked person-days exceed this plan's calendar capacity. Bookings are separate from Jira demand; other plans are not included.

Staffing and scope options

One specialist

End 2026-09-25; scope 100%; +1 people at 6 productive hours/day.

266h estimated work / 338.4h capacity / 72.4h pooled headroom. 1 unestimated issues.

Hypothetical people are available on every working day. Onboarding, skill fit and dependencies are not modeled. Scenarios do not change Jira.