

The power of connected work

A shared delivery model for executive decisions
and developer work.

Executive visibility. Developer depth.



The connected delivery model

The record	What it keeps in context
Company direction	Corporate goals, measures and target dates
Project outcomes	Project goals linked to releases and supporting work
Release commitment	Requirements, milestone checkpoints and acceptance
Developer work	Tasks, subtasks, dependencies, evidence and discussion
People and capacity	Availability, reservations, focus plans and recorded time
Customer relationship	CRM, support, Task Orders, signatures and updates

Corporate and project goals retain their own scope. Project goals link to delivery work.

For executives

Corporate and project goals

With a clear delivery context.

Release health, capacity pressure
and customer decisions.

Personal dashboards and reports
for the view you need.

For developers

Outcomes and acceptance criteria

Behind each task.

Nested work, dependencies, files and focused planning.

APIs and AI assistants that can update permitted work.

Your desktop and dashboards

Your role and priorities shape the view.

Shape a personal dashboard across projects
and a separate view for each workspace.

Choose the widgets, layout and width.
Keep your preferences across browsers.

Build live metrics, lists and charts.
Review AI-assisted widget suggestions.



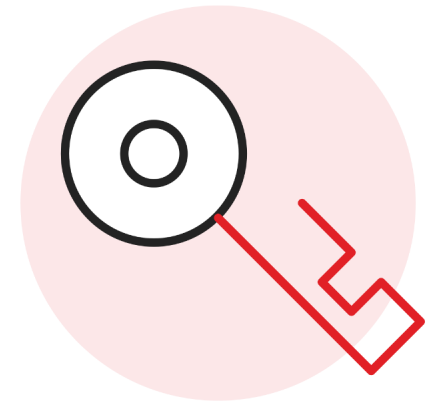
Customizable permissions

One work model. Views and permissions matched to each person.

Set role defaults and tailor individual access within each workspace.

Separate editing, approvals and visibility of financial information.

Keep customer and project information within its intended audience.



RICE prioritization

Reach, impact, confidence and effort.

Rank requirements with visual RICE.

$$\text{Reach} \times \text{Impact} \times \text{Confidence} \div \text{Effort}$$

RICE editor detail with demo work.

RICE effort and estimated hours remain distinct.

Make requirement decisions reliable

RICE preview
3,000
Would rank #1 of 3 in 2026-Q4

Click or drag to set impact and effort. Arrow keys work too.

High impact · less effort	Massive 1 mo	High impact · more effort
Lower impact		

Less effort → More effort →

Impact

Minimal Low Medium High **Massive**

Effort · person-months

1

¼ month ½ month **1 month** 2 months 4 months 8 months

Reach · people affected

1000

10 100 **1,000** 10,000

Confidence (%)

100

50% 75% 90% **100%**

Reach period

2026-Q4

Q1 Q2 Q3 **Q4**

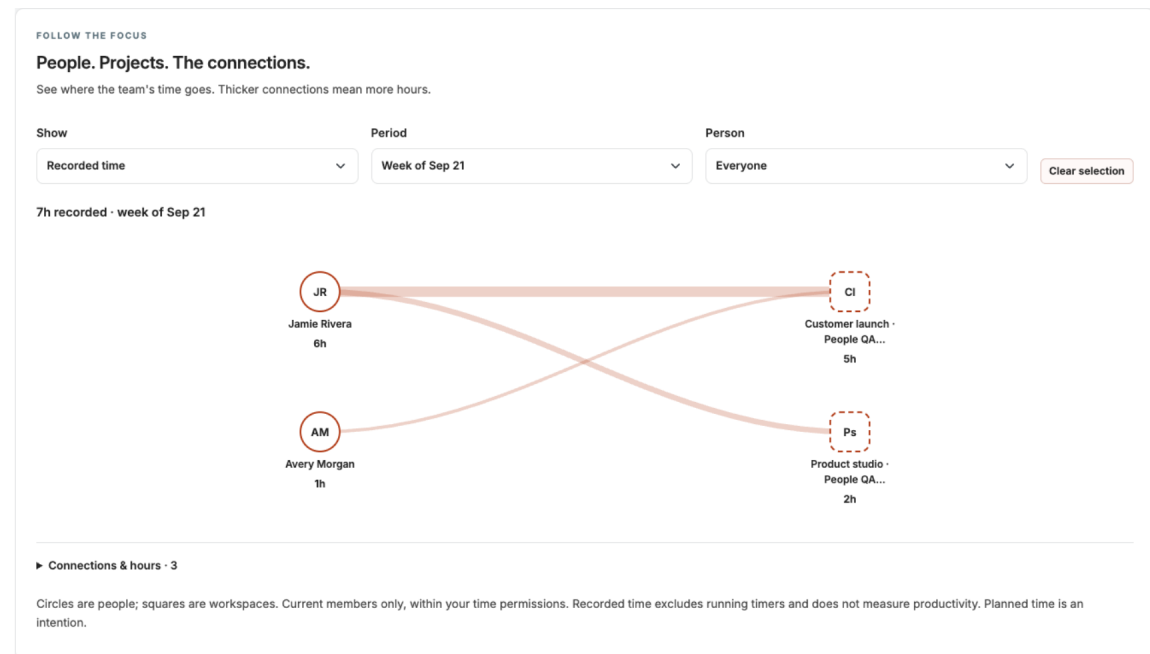
Compare reach in the same quarter.

Capacity and planning

Priorities and capacity become explicit decisions.

Compare release scope with
available people and
project reservations.

Inspect delivery scenarios
and change the plan
before committing.



Demo data. Forecasts use visible work and supplied inputs. Planned and recorded effort remain distinct.

Release commitments

A shared commitment with the work and decisions behind it.

Agree requirements, milestones and acceptance for the next release.

Follow effort, scope changes and readiness alongside the target.



Customer commitments

The customer relationship stays close to delivery.

Account CRM

Keep customer relationships
and follow-ups in account CRM.

Reviewed agreements

Estimate delivery scope.
Review Task Orders and collect
supported customer signatures.

Acceptance decisions and financial visibility follow their configured permissions.

Reporting and updates

Executives get a decision view. Teams keep the delivery evidence.

Delivery health

Company and project health, progress, blockers and capacity pressure.
Drill into the work.

Effort and activity

Recorded time by period, people and project allocation.
Plans and actual effort remain separate.

Reports and updates

Monthly project reports and reviewed leadership or customer messages.
Feature benefits captured at completion.

Audience permissions apply. Recorded hours describe effort allocation, not a productivity ranking.

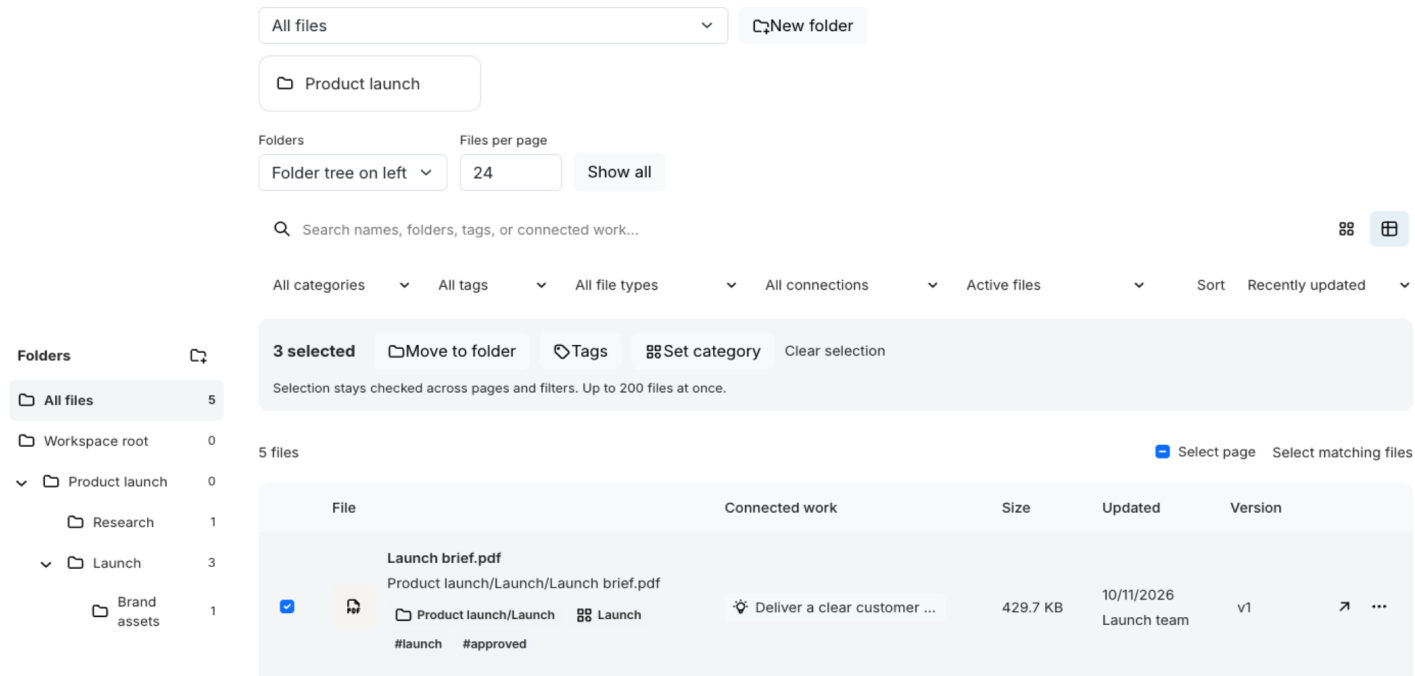
Files and folders

A working library linked to the work.

Upload supported files or
whole folder trees with
nested paths.

Search, tag and categorize.
Move matching files in bulk.

Link one file to several work
items. Keep versions and
controlled access.



The screenshot displays the RedRover file management interface. On the left, a 'Folders' sidebar shows a tree structure: 'All files' (5), 'Workspace root' (0), 'Product launch' (0) with sub-items 'Research' (1) and 'Launch' (3), and 'Brand assets' (1). The main area at the top includes a dropdown for 'All files', a 'New folder' button, and a 'Product launch' folder button. Below these are controls for 'Folders' (set to 'Folder tree on left') and 'Files per page' (set to 24, with a 'Show all' button). A search bar is present with the placeholder 'Search names, folders, tags, or connected work...'. A filter bar shows 'All categories', 'All tags', 'All file types', 'All connections', 'Active files', 'Sort', and 'Recently updated'. A selection bar indicates '3 selected' and offers actions: 'Move to folder', 'Tags', 'Set category', and 'Clear selection'. A note states 'Selection stays checked across pages and filters. Up to 200 files at once.' Below this, a table lists 5 files. The first file, 'Launch brief.pdf', is selected and linked to 'Product launch/Launch/Launch brief.pdf'. It has a size of 429.7 KB, was updated on 10/11/2026 by the 'Launch team', and has version 'v1'. The table also shows tags like '#launch' and '#approved'.

File	Connected work	Size	Updated	Version
Launch brief.pdf	Product launch/Launch/Launch brief.pdf	429.7 KB	10/11/2026	v1
Product launch/Launch	Launch			
#launch	#approved			

App view with demo files. Supported uploads and controlled downloads.

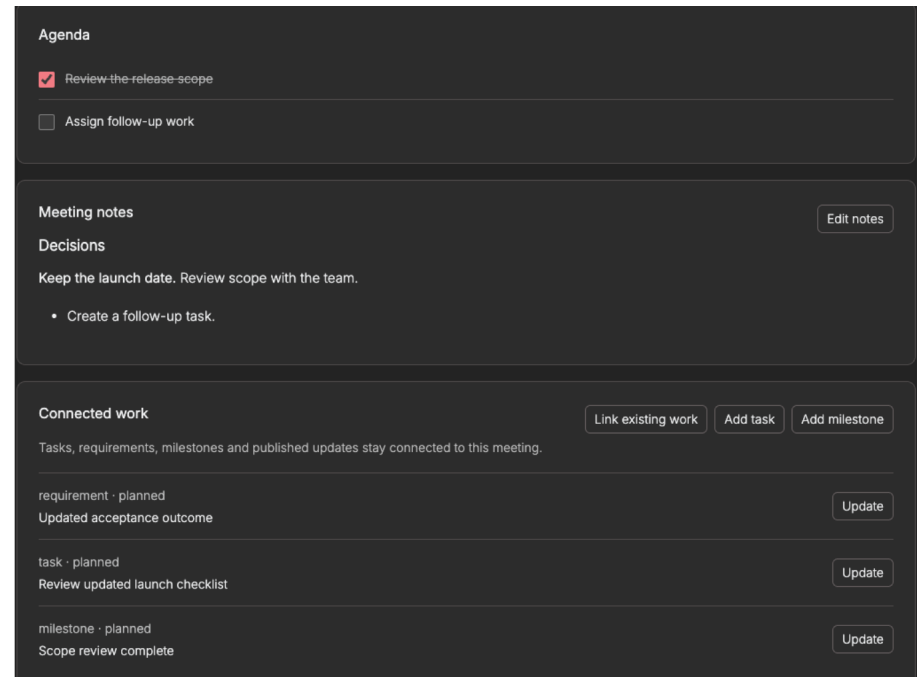
Meetings connected to delivery

The meeting and its follow-up work stay connected.

Keep agendas, attendance, notes and attachments in a meeting record.

Link decisions to requirements, tasks and milestone checkpoints.

Continue the discussion and publish a reviewed recap for chosen recipients.



The screenshot displays a dark-themed user interface for a meeting record. It is organized into three main sections: 'Agenda', 'Meeting notes', and 'Connected work'. The 'Agenda' section at the top contains two items: 'Review the release scope' which is checked with a red square, and 'Assign follow-up work' which is unchecked. The 'Meeting notes' section below it includes a header, a sub-header 'Decisions', a text entry 'Keep the launch date. Review scope with the team.', and a bullet point 'Create a follow-up task.'. An 'Edit notes' button is located on the right. The 'Connected work' section at the bottom features three buttons: 'Link existing work', 'Add task', and 'Add milestone'. Below these are three rows of connected items, each with an 'Update' button on the right: 'requirement - planned' with the text 'Updated acceptance outcome', 'task - planned' with the text 'Review updated launch checklist', and 'milestone - planned' with the text 'Scope review complete'.

Demo work. Optional Google Calendar invitations require a connected account.

Maggie

Built-in AI with your delivery context.

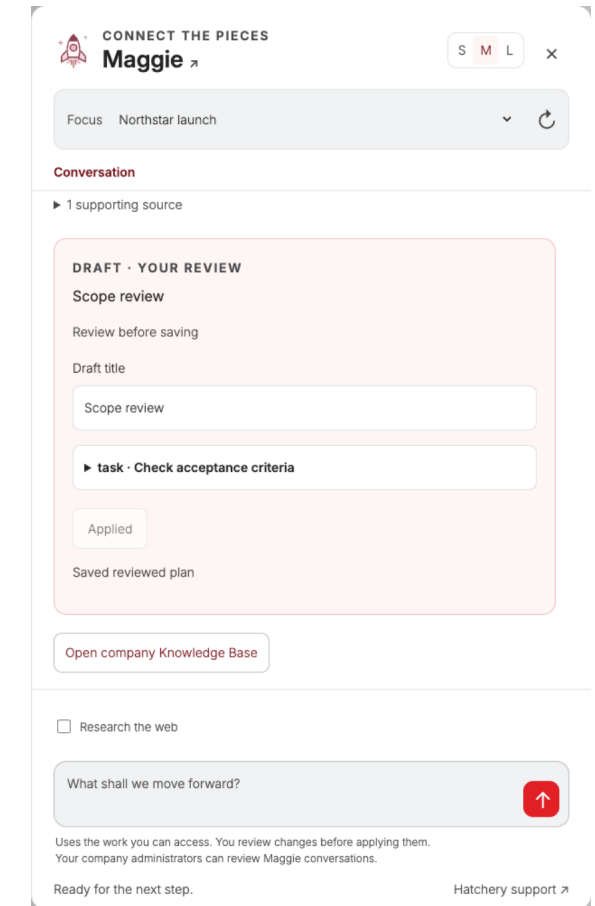
Ask about current work and company knowledge.
Follow the supporting sources.

Review priorities and blockers.
Explore charts grounded in permitted work.

Shape a workspace roadmap or delivery plan.
Review and apply the editable draft.

Current permissions apply. Prompt Studio keeps reusable prompts and plans.

askredrover.com



App view with demo work

MCP

Your assistant can work with current delivery context.

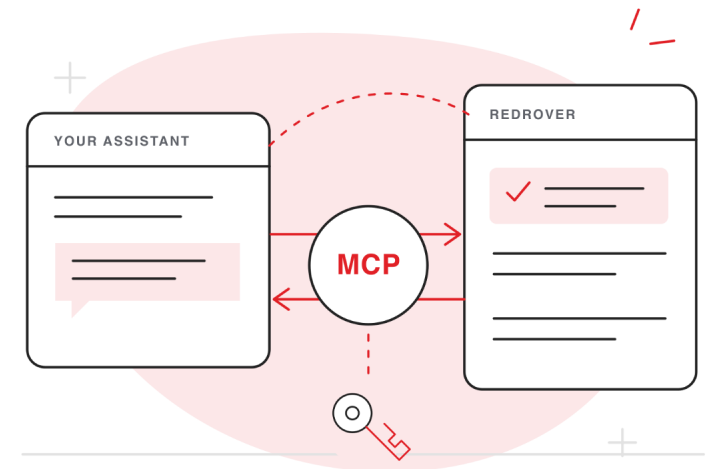
Find obligations and live context.

Create or update supported work.

Append progress, plan focus blocks
and track your own time.

Codex, Claude Code and compatible key-based clients. Current permissions apply.

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REST services

Versioned JSON planning services for your applications.

Read

Workspaces and capacity.

Create or update

Supported work
and comments.

Developer resources

OpenAPI, Postman
and language examples.

Developer documentation

Scoped keys, current versions and permissions apply.
Approvals, signing, payments and administration retain dedicated workflows.

RedRover Notes

Private notes. Connected work.

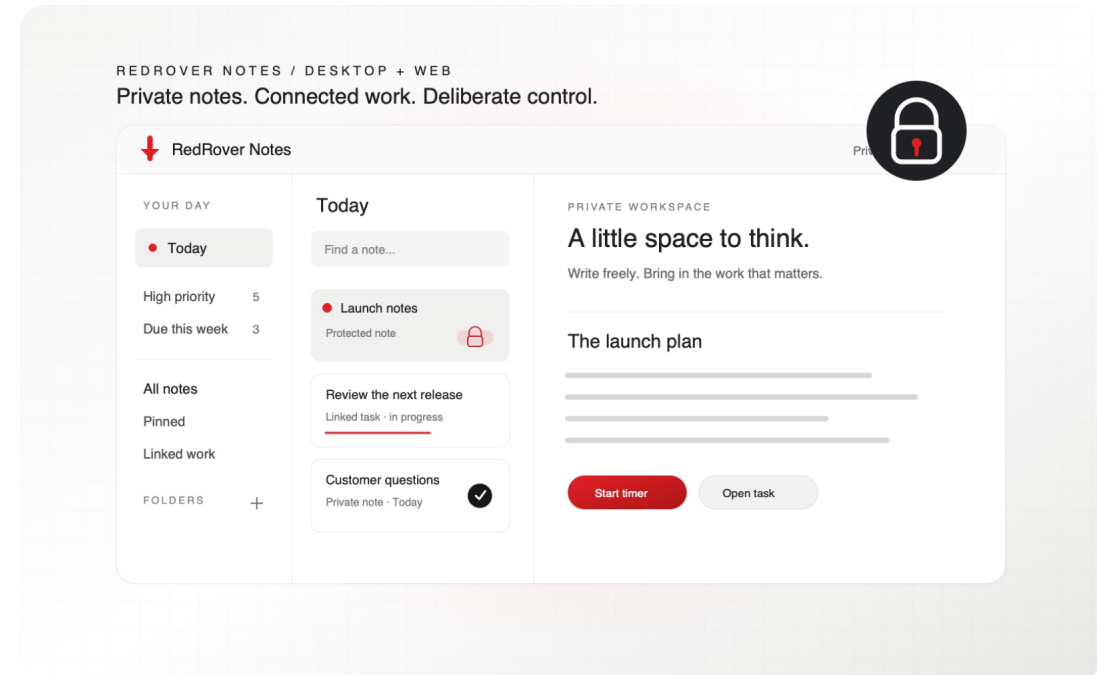
Private capture, locks
and encryption.

Today, Someday and Week
with linked work.

Timers, Calendar and
new offline captures.

Mac available. Windows preview.

askredrover.com



Illustrative view.

RedRover Mobile

Shared work, wherever you are.

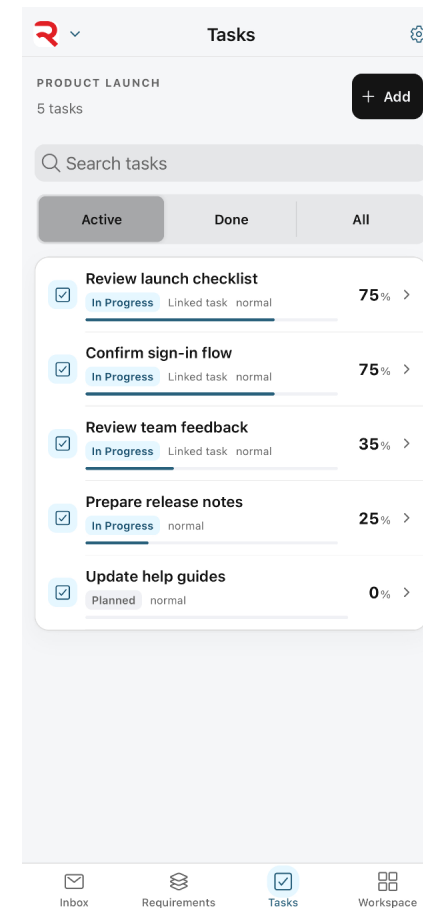
Your Inbox across the workspaces
you are permitted to use.

Update requirements, tasks and progress
while you are away from your desk.

Open documents, Loom recordings
and permitted Task Orders.

Android available. iPhone and iPad await Apple approval.

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App view with demo work

A complete delivery system

Built into RedRover

Goals and commitments stay connected to the work, evidence and decisions behind them.

Explore one real release