

Planview Anvi® for Software Product Delivery:

AI That Strengthens Every Step from Strategy to Shipped

Stop guessing what to ship. Anvi makes Software Product Delivery a system of evidence: the right work, delivered faster, with proof of impact.

Strengthen Software Product Delivery with Planview Anvi

Software delivery leaders carry a hard mandate: ship the right work, faster, and prove it paid off. Priorities shift mid-quarter. Capacity runs tight. Delivery data scatters across disconnected tools. Too often the call gets made on instinct, because the evidence arrives after the decision is already made.

Planview Anvi is a delivery analyst that never logs off, watching every roadmap, dependency, and commitment so nothing slips while your attention is elsewhere. It reads the signals you cannot track by hand across strategy, delivery, and teams. It surfaces risks and opportunities early, then guides the calls that keep work moving toward outcomes.

Whether you are prioritizing the roadmap, protecting a deadline, untangling dependencies, or proving impact, Anvi strengthens the core delivery decisions that matter most. It turns speculation into certainty, opinion into evidence, and features into measurable value.

How Anvi Supports Core Software Product Delivery Use Cases

1. Roadmap Prioritization

Anvi weighs initiatives against goals, capacity, and risk, then surfaces the trade-offs in minutes. You commit the roadmap on evidence instead of politics.

Anvi helps support:

Demand Prioritization · Trade-Off Analysis · Scenario Planning

2. Delivery Health & Risk

Anvi tracks status, KPIs, and team-health signals across delivery to show where work is drifting and why. It flags risk early enough to act before deadlines slip.

Anvi helps support:

Health Assessment · Risk Identification · Team Health & Capacity

3. Dependency Management

Anvi maps the connections across teams, systems, and milestones, then shows which dependencies put delivery at risk. You see the blocker before it breaks the plan.

Anvi helps support:

Dependency Mapping · Cross-Team Impact · Blocker Resolution

4. Connected Data & Visibility

Anvi pulls signals from the tools your teams already use into one view, then turns them into clear, current answers. No more manual rollups or chasing status across systems.

Anvi helps support:

Connected Data View · Status & Reporting · Stakeholder Communication

5. Strategic Alignment (OKRs & Goals)

Anvi connects every initiative to the OKRs it serves, then shows where execution is drifting from strategy. You catch misalignment while you can still correct it.

Anvi helps support:

OKR Alignment · Progress Tracking · Alignment Checks

6. Business Impact & Value

Anvi links shipped work to adoption, revenue, and the goals leadership cares about. You prove what paid off and redirect investment away from what didn't.

Anvi helps support:

Value Realization · ROI Analysis · Outcome Reporting

How Anvi Supports Core Software Product Delivery Use Cases

See how Anvi supports each core Software Product Delivery use case, including how it works behind the scenes and example questions you can ask to get immediate, delivery-aware insights.

ROADMAP PRIORITIZATION

Behind the scenes: Anvi pulls live data on initiatives, capacity, dependencies, and goals, then compares options and surfaces the factors behind each prioritization call.

Demand Prioritization	Trade-Off Analysis	Scenario Planning
- Which initiatives will contribute most to our OKRs next quarter? - Rank my backlog by strategic value against the capacity we actually have. - Which incoming requests should we take on now, and which can wait? - Show me where we are spending effort that is not tied to a goal.	- If we accelerate this initiative, what gets delayed and who is affected? - Compare the cost and impact of shipping feature A versus feature B first. - What are we giving up if we pull a team onto this urgent request? - Show the trade-offs between new feature work and paying down technical debt.	- Build three roadmap scenarios for next quarter: aggressive, balanced, and conservative. Show capacity and expected outcomes for each. - Generate a what-if showing roadmap impact if this initiative slips by two sprints. - If priorities change mid-quarter, what is the downstream impact on teams and commitments? - Create a scenario that maximizes outcome delivery within our current capacity.

DELIVERY HEALTH & RISK

Behind the scenes: Anvi analyzes initiative status, KPIs, dependencies, and team signals to detect drift, emerging risk, and overload before they turn into missed dates.

Health Assessment	Risk Identification	Team Health & Capacity
- Give me a health overview of every initiative, flagged red, yellow, and green. - What is the overall delivery health across my product lines right now? - Which initiatives are drifting from their committed dates, and why? - What trends in the last four weeks should I be aware of?	- What are the emerging delivery risks across my initiatives? - Which risks could threaten a committed date or a market window? - For the initiatives at risk, what is causing the slippage? - Summarize the top risks and recommended actions for my leadership update.	- Which teams are overloaded or carrying chronic spillover? - Where is work in progress piling up faster than it is finishing? - Do we have the capacity to take on this initiative next sprint? - Which teams are at risk of burnout based on workload trends?

DEPENDENCY MANAGEMENT

Behind the scenes: Anvi scans work across teams, systems, and milestones to map dependencies, expose hidden connections, and tie each one to the delivery it could put at risk.

Dependency Mapping	Cross-Team Impact	Blocker Resolution
- Map all cross-team dependencies for this initiative. - Which dependencies are on the critical path to our next release? - Show me dependencies that are not yet scheduled or owned. - Where does my team depend on work another team has not committed to?	- If this team slips by a sprint, which other teams and initiatives are affected? - Which dependencies are most likely to cause a delay this quarter? - What downstream work is blocked until this platform change ships? - Which initiatives share a dependency on the same overloaded team?	- What are my options to resolve this dependency conflict? - Which blockers need a decision from me today? - For this blocked initiative, what is the fastest path to unblock it? - Draft a summary of the blocker, its impact, and next steps for the teams involved.

CONNECTED DATA & VISIBILITY

Behind the scenes: Anvi® unifies signals from the tools your teams already use, then turns scattered data into one current view and ready-to-share updates.

Connected Data View	Status & Reporting	Stakeholder Communication
• Give me one view of delivery health across all my tools and teams. • Where is my delivery data conflicting or out of date across systems? • Show progress on this initiative using data from across the toolchain. • Which initiatives lack the data quality I need to trust the status?	• Draft this week's delivery status across my portfolio. • Build an executive summary of progress, risks, and upcoming milestones. • Generate a standup agenda highlighting blockers and dependencies. • Summarize what changed since my last status update.	• Create talking points for my leadership meeting on top wins and risks. • Prepare a concise update for my stakeholder meeting this afternoon. • Turn this status into a two-minute briefing for the CEO. • What should I tell the board about delivery health this quarter?

STRATEGIC ALIGNMENT (OKRS & GOALS)

Behind the scenes: Anvi connects initiatives to the OKRs they serve, tracks progress against goals, and flags where execution is drifting from strategy.

OKR Alignment	Progress Tracking	Alignment Checks
• Which initiatives map to each of our OKRs this quarter? • Show me work in flight that is not tied to any strategic goal. • Which OKRs have no initiatives backing them yet? • How does my roadmap ladder up to the company's top objectives?	• What is our progress toward each OKR right now? • Which goals are on track, at risk, or off track? • Which initiatives are contributing most to our objectives this quarter? • Show OKR progress trends since the start of the quarter.	• Are any initiatives misaligned with our strategic intent? Rank them by concern and explain why. • If we shift investment to this initiative, how does OKR coverage change? • Where are teams working at cross purposes to a shared goal? • Recommend next steps to realign the initiatives that have drifted.

BUSINESS IMPACT & VALUE

Behind the scenes: Anvi links delivered work to adoption, revenue, and strategic goals, then shows which investments paid off and which did not.

Value Realization	ROI Analysis	Outcome Reporting
• Which shipped features are driving adoption, and which are not? • Show the business value delivered by this initiative since launch. • Which products in my portfolio are underperforming against their goals? • What outcomes have we realized from last quarter's roadmap?	• What is the return on our investment in this initiative? • Which initiatives delivered the most value relative to their cost? • Where are we still investing in work that is not moving an outcome? • Build the ROI case for this initiative for my budget review.	• Summarize the business impact of this quarter's delivery for the board. • Connect our engineering investment to the business outcomes it produced. • Draft an outcome report tying shipped work to revenue and adoption. • Which results should I highlight to defend next year's budget?

See Anvi at work inside Software Product Delivery. [Watch the demo.](#)