

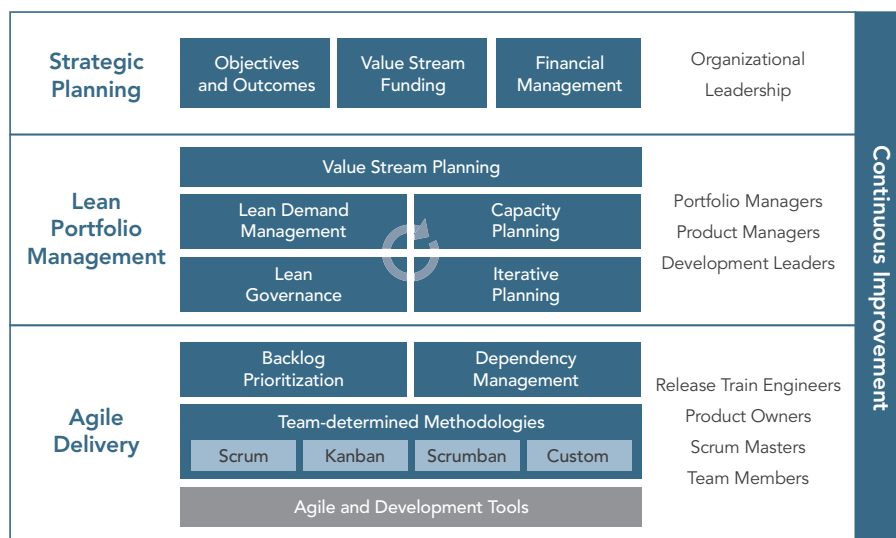
Solution brief

Accelerate Lean and Agile Delivery

Scale Agile – From Teams to the Enterprise

Enterprise leaders must extend Lean and Agile principles across their organizations to deliver customer value faster. Using Lean and Agile principles within single teams helps improve productivity, however, creating today’s complex products and services requires collaborating across multiple delivery teams, business departments, work methodologies, and geographies. Organizations on a transformation journey must connect enterprise strategic objectives with Agile delivery teams to realize the benefits of scaling.

Planview’s Lean and Agile Delivery solution empowers leaders facing the challenge to connect Lean and Agile delivery teams with strategic planning and portfolio management. Delivery teams use Lean and Agile principles to continuously improve the flow of work, allowing them to work smarter and release high-value work faster. Portfolio management and strategic planning ensure that the delivery of prioritized work is integrated across demand, capacity, and financials that are tied to strategic objectives.



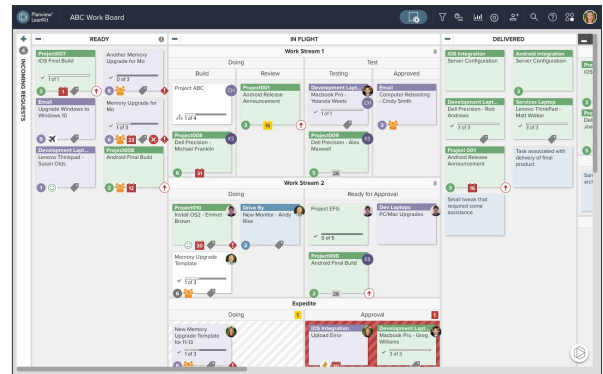
The Planview Lean and Agile Delivery solution enables teams and enterprises to:

- ✓ Fund and resource value streams based on strategic objectives
- ✓ Understand value contributions and financials from the team to the top
- ✓ Use insights to foster feedback loops, continuous planning and incremental funding
- ✓ Measure the performance at every level of the value chain for transparency into progress and cost
- ✓ Transform and scale Agile on your terms and timeline
- ✓ Roll-up and connect the work of multiple teams, regardless of Agile work management tool or methodology
- ✓ Visualize and coordinate work with Enterprise Kanban for better insight into risks, dependencies and delivery delays
- ✓ Fuel continuous improvement and innovation

Drive agility across the enterprise

Leverage Lean and Agile principles to empower teams to innovate, adapt, execute, and deliver value faster. Stay ahead of the market with more productive, aligned teams.

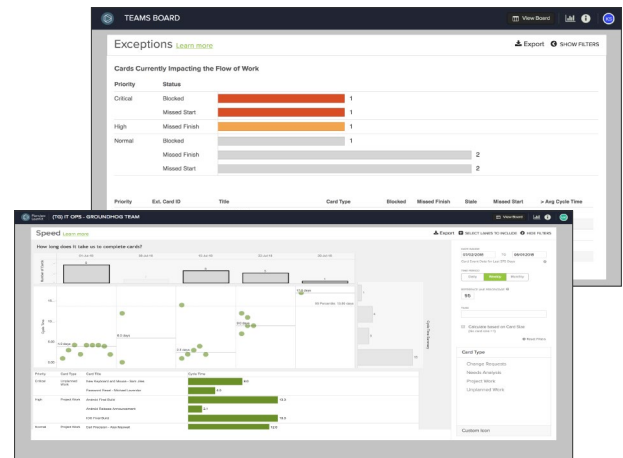
- Focus Scrum teams, Kanban teams, and operations teams on the highest-priority work for the business
- Drive innovation and encourage experimentation by promoting collaboration and dynamic prioritization
- Achieve the continuous flow of value by identifying and resolving blockers earlier in the process
- Automate delivery with integration into existing development environments



Share a consolidated view of work priority and project status

Fuel continuous improvement by analyzing performance, identifying trends, and evolving process. Evaluate performance metrics by team, value stream, program, and portfolio. Understand how work – planned and unplanned – is flowing through process and the impact it will have on achieving delivery dates, while continuously making improvements.

- Measure efficiency using Lean metrics such as flow, throughput, and lead time
- Define, evolve, and improve the process without restricting the way teams work
- Empower teams to adapt workflow processes for enhanced productivity



Measure speed of delivery, remove bottlenecks, and track flow throughput to identify opportunities for improvement

Optimize flow by visualizing value streams and reducing dependencies. Focus teams on the highest-priority work for the business and connect the work to strategic objectives. Program managers, product managers, development leaders, and their teams gain real-time visibility to their work, while maintaining insight to the delivery details.

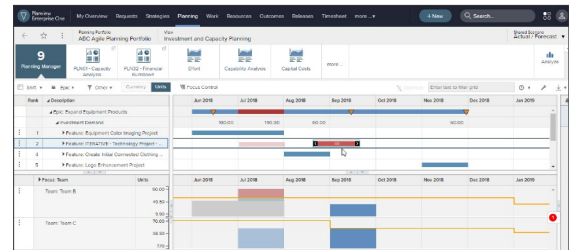
- See the health of all work within and across teams
- Visually track progress and identify potential impediments – from a single team and board to hundreds of teams across multiple value streams
- Break down and distribute connected work across teams showing parent-child relationships and dependencies



Visualize workflow to drive clarity, alignment, and focus on key objectives

Scale to the portfolio level for delivery of enterprise-level initiatives. Increase strategic agility by coupling Lean principles and Agile delivery with Lean Portfolio Management.

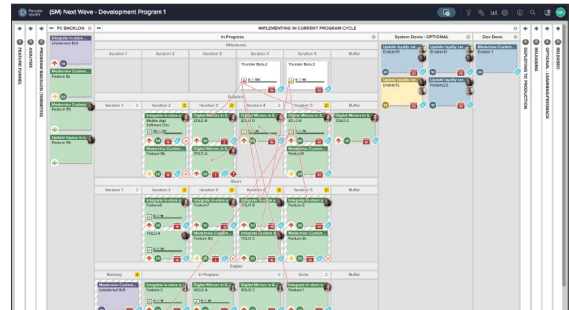
- Dynamically forecast budget, assess current capacity, and optimize the strategic portfolio
- Compare delivery scenarios showing alternative approaches that balance release timing, features, team capacity, and funding
- Maximize people with continuous investment and capacity planning support to achieve strategic outcomes



Manage the complexity of Agile at scale by leveraging scenarios to create alternate release plans across Agile teams

Deliver larger, more complex outcomes by coordinating work streams across teams. Realize value faster by breaking large-scale initiatives into iterative releases and understanding priorities.

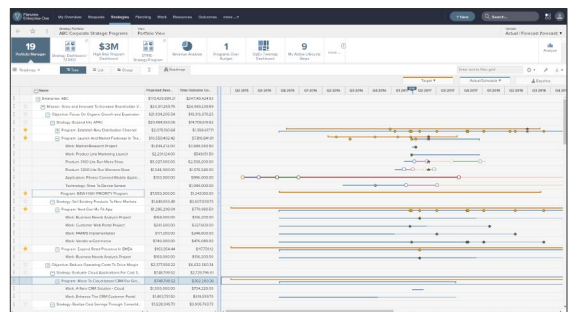
- Scale Agile by synchronizing planning and coordinating work across Agile delivery teams
- Use multiple, interconnected Kanban boards that depict all features, enablers, milestones, and dependencies
- Support different scaling frameworks adopted by your organization, including SAFe®, DaD, LeSS, or a hybrid of practices



Map dependencies and visualize features and epics involved to deliver large-scale initiatives effectively

Drive alignment to strategic objectives with roadmapping and iterative funding of value streams. Create the opportunity for increased speed to market and innovative products and services.

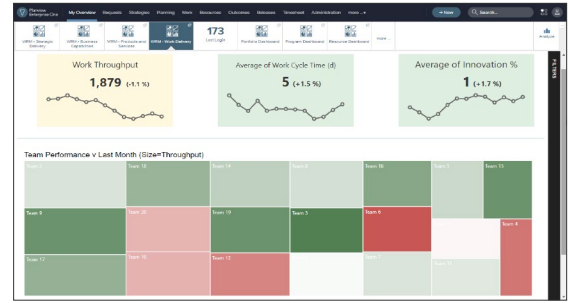
- Translate your strategic objectives to a roadmap that connects the initiatives, funding, and target timeframes required for execution
- Set financial targets for portfolios, fund value streams, and adjust iteratively to facilitate decision-making at the value stream level and below
- Rank and analyze investments by business drivers and use what-if scenarios to compare options
- Fuel innovation and drive competitive advantage by gathering ideas, automating idea ranking, and aligning ideas with needs and capabilities



Invest in value streams that align to strategic initiatives and flexibility to support decision-making

Determine progress, make more informed decisions, and ensure results with integrated analytics and reporting. Powerful reports, dashboards, and analytics provide insights into delivery trends to remove bottlenecks, predict future issues, and proactively adapt to deliver highest-value work faster.

- Easily monitor team and enterprise roll-up statistics and drill down into potential issues
- Understand if planned work is tracking to completion goals and see the impact of unplanned work on defined milestones and deadlines
- Integrate the business intelligence tool of choice to meet your organization’s unique reporting needs



Gather insights across teams to identify areas of opportunity for continuous improvement

Improve collaboration, keep information flowing between teams, and speed delivery across the entire value stream by integrating to the development stack of choice. Reduce the complexity of delivery processes across multiple teams and tools and surface critical issues and opportunities for improvement.

- Connect the flow of information throughout the enterprise, by enabling team member visibility
- Speed your cycle time by automating work handoffs while allowing each team to choose the tools to best complete the work
- Improve communication between functional teams to overcome silos



Integrate with development environments and accelerate delivery across entire value streams

Visit [Planview.info/LAD-Demo](https://planview.info/LAD-Demo) today.

Planview’s Lean and Agile Delivery solution provides a scalable enterprise-level Lean Portfolio Management, value stream planning and Agile delivery platform that enables planning and value delivery from the strategic portfolio level to the Agile team. By allowing organizations to embrace disparate portfolio types and work methodologies, organizations can effectively evaluate how newer ways of working are contributing to the business and tune their plans to the highest value priorities. With transparency into how portfolio initiatives or value streams are progressing across the business and key insight into changes needed across financials, capacity and delivery, the entire organization can more fluidly shift to deliver better business outcomes.

