Agile management across the enterprise with Digital.ai Agility

Are you looking for a way to unify teams across your organization to strategize, plan, and deliver great software?

Do you struggle to prioritize your backlog across the portfolio or with visibility into your product development progress?
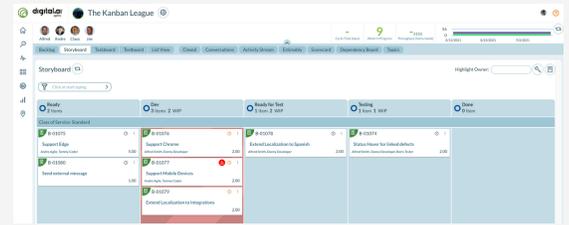
Digital.ai Agility helps organizations harness the power of their people, processes, and technology to build agile practices that scale across the enterprise, driving consistency, increasing speed of development, and improving collaboration.

Digital.ai Agility is an industry-leading enterprise agile planning solution that drives consistency and efficiency by scaling agile practices across all levels, from teams to the entire product portfolio. You can increase development speed and deliver greater value by balancing the backlog across your entire portfolio, seamlessly connecting disparate systems, and gaining the visibility you need to get to market faster. And by giving everyone access to metrics and insights from across the end-to-end agile process, you improve visibility and collaboration, enabling them to collectively make data-driven decisions aligned to the needs of the business.

Agile portfolio planning
Scalable agile framework support
Ideas management
Cross-team collaboration
Strategic planning/ roadmaps
Configurable dashboards
Out-of-box integration
Agile metrics & analytics
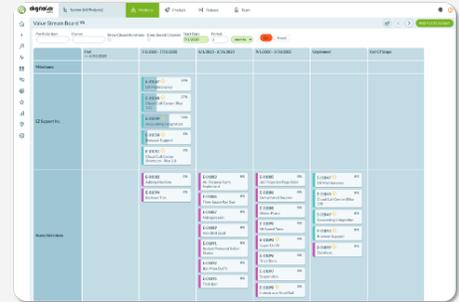
digital.ai™ **Agility**™

Key Benefits

Drive Consistency and efficiency. Digital.ai Agility integrates with your existing team-level solutions, providing portfolio-level planning across teams, projects, and products using your existing team-level agile solutions, reducing the cost and effort to adopt enterprise agile planning. It helps you unify divergent agile practices, rolling up team-level planning into a comprehensive view across the portfolio. This view provides a clear line of sight between high-level business initiatives and detailed development work, driving consistency across the organization and ensuring all work aligns with business goals. Unrivaled support for the constructs, practices, and metrics for SAFe®, LeSS, DAD, Spotify, and other leading agile frameworks helps you gain efficiencies from structured best practices across the organization. Team and portfolio visualizations, such as Kanban boards, help you simplify status tracking and issue resolution by providing views into the progression of in-flight work, so you can balance capacity across the organization, and identify bottlenecks.
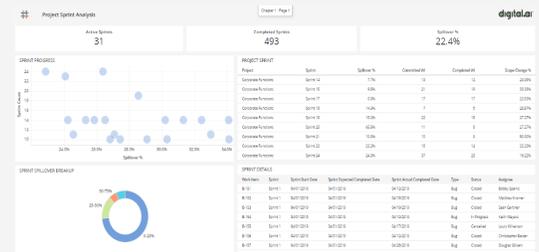
Increase speed of development and deliver greater value. Digital.ai Agility improves business agility by allowing you to prioritize features across your portfolio backlog to focus on those providing the most value, ensuring investments and product development align with strategic business goals and market needs. Hundreds of out-of-the-box metrics and visualizations across the entire planning process provide the visibility you need to improve velocity and efficiency at all levels of the organization. Native easy-to-use integrations with ITSM, CRM, ALM, and other systems reduce the time and costs to create a single source of truth, alleviating the time and complexity of managing multiple separate data sources. Digital.ai Agility reduces TCO by providing a complete solution that goes far beyond just enterprise agile planning to include capabilities typically requiring multiple products, such as ideation, collaboration, team/portfolio agile, and more.
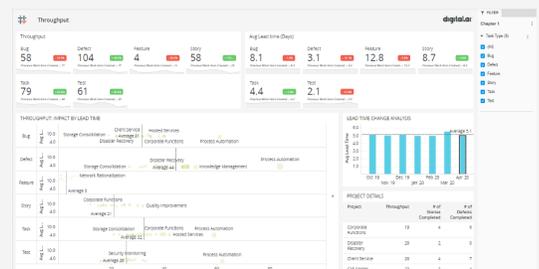
Improve visibility and collaboration across the organization. A unified portfolio-level view provides the end-to-end visibility your organization needs to effectively coordinate execution, manage dependencies, and make data-driven decisions. You can improve strategic planning and collaboration with roadmap status and strategic planning views that keep all stakeholders up to date and aware of current plans and priorities. Digital.ai Agility extends the visibility from Agile to DevOps with seamless tracking of features, epics, and stories from planning through release to production, providing insights at each stage of the software delivery process. It provides a single unified environment that increases communication and collaboration by enabling everyone – from executives to developers – to collaborate in context and address issues when and where they arise.

Kanban Board

Sprint/Iteration Planning

Sprint Analysis

Throughput Insights

Delivery Insights Dashboard

Key Features

	Agile portfolio planning	Plan and track strategic feature development across the entire organization – from teams to the portfolio level
	Ideas Management	Automate the process of capturing, collaborating on, prioritizing, and sharing progress of feature requests from users and customers
	Strategic planning/ roadmaps	Align planning and development with the product roadmaps used by stakeholders
	Out-of-the-box integrations	Seamlessly integrate with your tools of choice and visualize everything in one place
	Agile metrics & analytics	Use data and insights from previous software deliveries to prioritize future product features, delivering products that provide more business and customer value
	Configurable dashboards	Views built around your organizations' agile and DevOps processes, help visualize and track development work items from planning through production
	Cross-team collaboration	Communities of practice, forums, and contextual collaboration rooms enable everyone across the organization – executives to developers – to effectively communicate and collaborate
	Scalable agile framework support	Support for many enterprise agile frameworks, including SAFe®, LeSS, DAD, Spotify, and more, ensure your organization can use the methodology that best meets its needs

About Digital.ai

Digital.ai enables enterprises to focus on outcomes instead of outputs, create greater business value faster, and deliver secure digital experiences their customers trust. The Digital.ai Value Stream Platform seamlessly integrates all the disparate tools and processes across the various value streams, uses data and AI/ML to create connective tissue between them, and provides the real-time, contextual insights required to drive and sustain successful digital transformation. With Digital.ai, enterprises have the visibility they've been seeking to deliver value, drive growth, increase profitability, reduce security risk, and improve customer experience.

Learn more at Digital.ai

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