



ScrumWorks Pro 6.0: Feature Overview

CollabNet ScrumWorks® Pro was created from the ground up to help you address the challenges of Agile development. ScrumWorks Pro increases project transparency, encourages collaboration, and reduces management overhead. It's an empowering combination that yields higher product quality, reduces project risk and lowers development costs.

ScrumWorks Pro has delivered enterprise functionality along with ease of use to thousands of development teams around the world. The tool's powerful features, simplicity and scalability have made it the choice for Agile organizations with small teams, as well as for large enterprises.

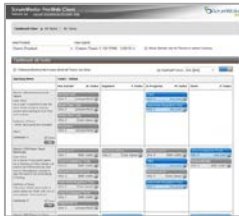
For full information on ScrumWorks Pro features, please visit www.collab.net/products/scrumworks/capabilities.

Scrumworks Pro Features



Product Management

Define and prioritize your work, manage product release cycles, and monitor your progress at the team level.



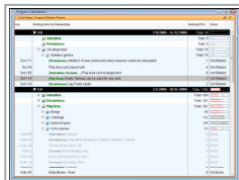
Iteration Management

Define Sprints of arbitrary length, transfer items from the product backlog to the sprint backlog using drag-and-drop, and manage tasks quickly.



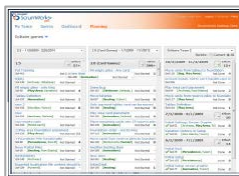
Kanban Management

Use the Kanban approach to Agile project management, and allow teams to work in a continuous fashion—without iterations.



Program Management

Manage budgets, stories, themes and epics across sprints, releases and even products.



Release Planning

The Release Planner enables tracking progress of all component products of a specific release.

Why ScrumWorks Pro?

Facilitate the adoption of Agile and Agile ALM in your enterprise

Full support for both Scrum and Kanban project management approaches

Scale from small workgroups to large enterprises and distributed teams

Increase your team's productivity by enhancing collaboration

Manage your agile projects at the program, product, iteration, task and team levels

Maximize business value and ROI

Customer Testimonials

"The best compliment I can give to ScrumWorks is that my staff doesn't think about it. It is intuitive and respectful of the Scrum methodology, and easily becomes a very natural extension of the methodology."

- Dan Butzer,
Sun Microsystems

Customer Testimonials

"I've transitioned several groups to Scrum and we use ScrumWorks for sprint and backlog management. The intuitive interface actually helps my teams learn the Scrum process... With ScrumWorks, my teams are up and running in minutes."

- R.C., Oracle

Specifications

Server Operating Systems:

- Windows XP, Vista, 7, Server 2003, Server 2008
- Mac OS X 10.5.2 + 64-bit with Apple Java 6
- Linux (any distribution) with Oracle JDK 6

Server Hardware minimums:

- Dual processor
- 2GB RAM; 700MB disk space, plus room for database

Client Operating Systems

- Windows XP, Windows Vista, Windows 7
- Linux with the KDE window manager
- Mac OS X 10.5.2+

Client Web Browsers

- Mozilla Firefox 3.6 and higher
- Safari 5.0 and higher
- Google Chrome 9 and higher
- Microsoft Internet Explorer 7 and higher
- All browsers must be JavaScript enabled

Client Hardware requirements:

- 256 MB of RAM
- 150 MB of disk space.



Advanced Reporting and Analytics

ScrumWorks Pro provides a wide variety of reports for tracking progress at the program, product, sprint, task and team levels.

Web-Based Dashboard and Reporting

The ScrumWorks Pro web-based reports and dashboard can easily be made available to everyone in the team and beyond; they can be customized to individual requirements to keep all stakeholders up-to-date.

Architected for the Enterprise

Although small teams will find ScrumWorks Pro easy to implement and use, the product was built from the ground up to address the needs of the enterprise. The scalability and speed of ScrumWorks Pro is unmatched. The ScrumWorks Pro server is accessed by the ScrumWorks Pro Desktop Client and the ScrumWorks Pro Web Client (browser-based). Program and Project Managers will use the Desktop Client to define releases and sprint schedules. The ScrumMaster and Team Members will spend the majority of their time working in the Web Client.

Implementing Enterprise Cloud Development with CollabNet

As the pioneering leader in ALM solutions, CollabNet offers you a proven, powerful and scalable platform that lets you gain the greatest results in distributed software development. With a reliable, high-performance environment to drive your success, CollabNet's integrated products meet your toughest development demands without fail.

Learn more at www.collab.net/products/scrumworks

Contact Us

Corporate Headquarters

4000 Shoreline Court, Suite 300

South San Francisco, CA 94080

United States

Phone: +1 (650) 228-2500

Toll Free: +1 (888) 778-9793

About CollabNet

CollabNet is a leading provider of Enterprise Cloud Development and Agile ALM products and services for software-driven organizations. With more than 10,000 global customers, the company provides a suite of platforms and services to address three major trends disrupting the software industry: Agile, DevOps and hybrid cloud development. Its CloudForge® development-Platform-as-a-Service (dPaaS) enables cloud development through a flexible platform that is team friendly, enterprise ready and integrated to support leading third party tools. The CollabNet TeamForge® ALM, ScrumWorks® Pro agile project management and Subversion Edge source code management platforms can be deployed separately or together, in the cloud or on-premise. CollabNet complements its technical offerings with industry leading consulting and training services for Agile and cloud development transformations. Many CollabNet customers improve productivity by as much as 70 percent, while reducing costs by 80 percent.

For more information, please visit www.collab.net.



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CollabNet, Inc.
4000 Shoreline Court,
Suite 300
South San Francisco,
CA 94080
Tel +1 650 228 2500
Fax +1 650 228 2501
www.collab.net
info@collab.net

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