

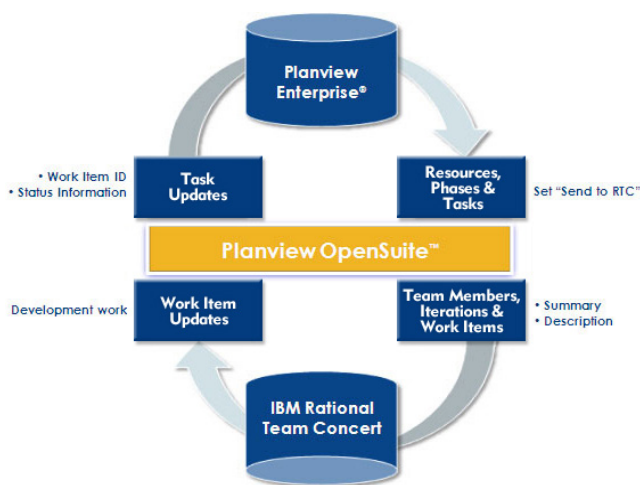
PLANVIEW OPENSUITE FOR IBM RATIONAL TEAM CONCERT

Portfolio management systems, like Planview Enterprise®, let project, product, and resource managers map their plans and roadmaps to corporate goals, and drive strategy through execution across all projects.

Those executing these projects, on the other hand, often collaborate to get the work done using systems like IBM Rational Team Concert® (RTC). Detailed and specific, RTC wasn't created to offer project, product, and resource managers the high-level views and analytics they require, nor was it designed to give developers direction based on business decisions.

Used separately, these two applications offer their respective users the unique functionality they need, but until now, there wasn't an easy way to cross-pollinate between the two information silos.

To ease integration of systems for greater collaboration and productivity, Planview has developed Planview OpenSuite™, a product line that enables out-of-the-box interoperability with RTC, along with more than 200 other systems. This allows Planview Enterprise and RTC to exchange and leverage data, to ensure consistency and accuracy of data between systems.



When Planview Enterprise and RTC are integrated, those heading up projects can easily connect the output of operational planning processes to project execution by an agile software team to align development work with program priorities.

A product or project manager inputs project specifics, such as phases/iterations and specific tasks into Planview Enterprise, and the data is exported into RTC. A resource manager selects the staff for a project in Planview Enterprise and those assignments are copied to RTC. Using RTC, developers can then establish, assign, and implement the required tasks needed to deliver the requested features. All of the project-level detail is maintained by the developer in RTC, with a link and status updates for the project leader in Planview Enterprise.

Story points entered by developers in RTC are automatically maintained in Planview Enterprise; once the RTC work item is completed, the integration updates Planview Enterprise to show that the story points have been earned.

This ease of automatic updates further extends the Planview Enterprise support for agile development projects. No longer is sharing data between these disparate systems difficult, time consuming, or error-prone. Instead, both project managers and those executing the projects can use the applications that work best for their roles while still communicating effectively to ensure maximum productivity and efficient delivery of products and services.

Get started today!

Learn how you can get the benefits of Planview OpenSuite at www.planview.com/OpenSuite.

Planview OpenSuite

Planview® OpenSuite™ delivers out-of-the-box interoperability between the portfolio management benefits of Planview Enterprise® and the technology solutions you rely on every day. Now, you can easily share data in disparate systems to make the most informed decisions, while enabling those systems to do what they do best – manage IT service delivery, control the product development lifecycle, and ease collaboration and productivity.

Learn more at www.planview.com/OpenSuite.

Use Planview OpenSuite for IBM Rational Team Concert to:

- Align program management with development work
- Connect operational plans to agile execution
- Share project status seamlessly
- Enable project managers and developers to communicate in their own languages
- Improve efficiency, productivity, and collaboration

Ready for

IBM | Rational

software

By completing IBM's validation criteria, we are demonstrating our commitment to your satisfaction, ease of use, and compatibility with future product releases.

Planview OpenSuite includes support for the server rename feature that was added in Rational Team Concert v4.0.