

Roundtable Team Software Version Control



“Roundtable has been a lifesaver. Prior to the implementation of Roundtable, version control was a nightmare. We would implement changes to a program and an old issue would pop up again. Roundtable cleaned up our version control issues.”

Paul Zaranzinski, VP CIO
Culligan

Roundtable® Team provides a complete system for tracking and managing ongoing changes to development projects, application source code and related files. Powered by Progress OpenEdge technology this innovative solution was designed to capitalize on the Eclipse platform. Roundtable Team enables software developers to apply a powerful Version Control solution to additional Progress open technologies within a unified development platform.

With the ability to manage unlimited software development projects and all project resources in a single repository, Roundtable Team provides easy and effective management of the software development process and serves as a vital resource for team collaboration and parallel development.

Roundtable Team offers the power and simplicity of version control in a distributed development environment with a familiar, easy-to-use interface at a very competitive price point.

Real Benefits

- Facilitates change rollback
- Improves productivity
- Increases change history visibility
- Increases automation
- Simplifies development collaboration

Powerful Features

- *Atomic Commits*
Ensure that all related modifications are committed as part of a single change set.
- *Change History*
Allows you to explore the repository at any change level.
- *Comparison Tools*
Allow you to view the differences between individual files, Tags or Branches.
- *File Revision and Lineage Tracking*
Identifies file versions that share a common parent.
- *Named Branching*
Enables users to isolate separate development streams.
- *Optimized Merging*
Utilizes file lineage to streamline synchronization between development streams.
- *Parallel Development*
Enables developers to work locally and synchronize with the repository at any time.
- *Tags*
Allow you to create labels that easily identify and navigate significant points in development history.



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VERSION CONTROL

Software development teams realize the critical importance of managing changes and ensuring change traceability. With powerful features designed for efficient handling of all changes, Roundtable Team easily satisfies these goals.

ROUNDTABLE

For over 10 years, Roundtable has played a critical role in providing Software Configuration Management solutions to software companies and development departments worldwide.

The Roundtable Team **Server** is built on Progress OpenEdge technology delivering proven performance, security, dependability and scalability for your most valued assets: your intellectual property.

The Roundtable Team **client** is designed specifically for the Eclipse platform. As an Eclipse plug-in, the Roundtable Team client installs easily and operates in a consolidated development environment with a familiar interface for all users. Eclipse is an open source community focused on building an open development platform comprised of extensible frameworks, tools and runtimes for building, deploying and managing software across the lifecycle.

For more information about Roundtable Team, please contact Tugboat Software.

Tugboat Software is a technology alliance partner with Progress Software Corporation - a global supplier of software and services that simplify the development, deployment and management of business applications.

System Requirements

The Roundtable Team repository requires both OpenEdge database and OpenEdge AppServer licenses.

The Roundtable Team server is supported on OpenEdge release 10.2A and later platforms.

The Roundtable Team plug-in requires OpenEdge Architect 10.2A or later or Eclipse 3.4 or later.



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