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CollabNet CUBiT

CollabNet CUBiT 2.0 is a breakthrough release that introduces *cloud management* for distributed development teams. Teams manage reusable build and test configurations as profiles to allocate physical and virtual servers on-demand in a private corporate data center or public cloud, like Amazon EC2.

CUBiT reduces significant cost and time: Configuring servers for the code, build, and test cycle is 10 times faster, and teams save up to 90% of hard costs by centralizing development tool, server, and administrative infrastructure.

Overview

Capabilities

See It

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Accelerate Application Development with Self-service Servers, Tools, and Application Stacks

Teams can quickly configure test and build tools, stacks, and servers when they need them. They eliminate the time spent on configuring servers and save costs through optimizing servers across a global, distributed pool, including both private and public clouds.

Eliminate Build and Test Errors with a Software Configuration Profile Library

Reuse of servers and profiles improves software quality while reducing administrative and hardware costs. Teams can use a standardized stack for their project and share across projects to eliminate up to 50% of the time spent on configuring servers.

Fast, Easy Collaboration for Continuous Build Environments

A searchable build library for build results, artifacts, and components can be shared with others to support continuous integration. By providing access to and management of the global pool of servers, server use can be optimized and costs are controlled.

Resource, Cost, and Project Visibility Reporting for Simplifying Compliance

Manage costs at each stage with comprehensive rollup



[Click to enlarge](#)

"We've been using CollabNet's products to optimize our software development teams for over three years and been very successful. We believe CUBiT can also enhance that process even further," said Martin Ashton, vice president of global IT process at Reuters. "We're very excited to see how CUBiT's new virtualization and cross-platform capabilities could assist us in achieving increased time to market efficiency."

—Martin Ashton, VP of Global IT Process, Reuters

FREE TRIAL

» [Create your own build server in the cloud](#)

Learn More



[View a video product tour](#)

Next Steps

- » [Download the CUBiT 2.0 data sheet](#) 
- » [Calculate your potential savings](#)
- » [Webinar replay: See how TCS innovates in the cloud](#)

CollabNet Subversion

Subversion® is the new standard for version control and Software Configuration Management (SCM) in globally distributed organizations that need to share source code across locations. Ease of use and out-of-the-box support for remote teams make Subversion the best solution for global projects, compared to legacy tools that are inadequate for distributed teams and too expensive to run.

CollabNet Subversion is an enterprise-ready distribution of Subversion that includes certified binaries, platform-specific installers, certified plugins for other tools, and enterprise-ready add-ons.

» [Subscribe to CollabNet Subversion](#)

Overview

Capabilities

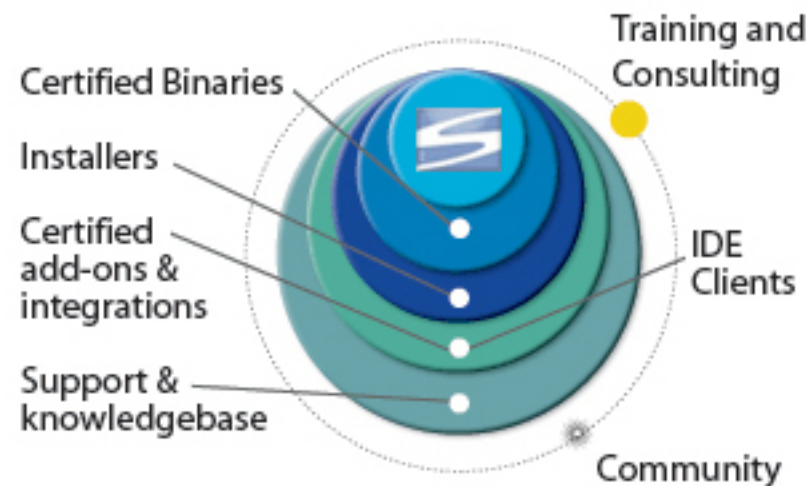
Get It

What's New

Get Subversion from CollabNet, the Company behind Subversion

CollabNet Subversion extends Subversion for the enterprise even further by providing everything needed in a single, unified offering that enables any organization to successfully deploy Subversion. A subscription to CollabNet Subversion includes:

- **Certified Subversion binaries:** these allow you to deploy Subversion with minimal risk and the assurance that every project and every developer will use the same Subversion package.
- **Platform-specific installers** make installing Subversion easy on Linux®, Solaris™, and Windows® platforms.
- **Certified add-ons and plugins** for many development tools including Eclipse™, HP Quality Center, and IBM® Rational® ClearCase®. CollabNet maintains these plugins, provides support for them and adds to the list every month.
- **Enterprise-class Support and Services:** CollabNet's Subversion expertise is built upon years of experience deploying Subversion and SCM solutions to global companies either as stand-alone tools or as part of the CollabNet Platform for distributed development.



Leverage CollabNet's Expertise in Subversion and Distributed Development

- **Subscribe to CollabNet Subversion** and get access to CollabNet's global **support, training, migration and consulting services** that will help you maximize your return on investment, reduce risks, and fully utilize Subversion's capabilities.
- **View a demo of the CollabNet Platform for distributed development** which adds to Subversion capabilities such as advanced security, repository governance, and web-based management of users to further simplify the deployment of Subversion to a large population of users.

Next Steps

- » [Learn about Subversion Services from CollabNet](#)
- » [See the list of all CollabNet Subversion Integrations](#)
- » [Download CollabNet Subversion](#)



SVN Community Resources

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Subversion is Growing!

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