

# SOURCEGEAR VAULT

**OPERATION:**  
RESCUE MISSION - VAULT

**MISSION:**  
RESCUE LONG-SUFFERING USERS OF VISUAL SOURCESAFE WHO NOW FIND THEMSELVES IN TENUOUS POSITIONS AS THE VSS END-OF-LIFE RAPIDLY APPROACHES.

**PRIORITY:**  
CRITICAL

**SUMMARY:**  
RESCUE MISSION - VAULT IS AN ON-GOING EFFORT TO AID DEVELOPERS STRANDED BY VISUAL SOURCESAFE.

IN THE COMING YEAR, AS MICROSOFT CORPORATION BEGINS TO ELIMINATE SUPPORT FOR VSS, IT WILL BE VITAL FOR REMAINING VSS USERS TO MIGRATE THEIR DATA IN A QUICK RELIABLE WAY THAT ALLOWS CONTINUED WORK WITHIN A FAMILIAR SYSTEM.

VAULT'S VSS HANDOFF FEATURE ENSURES THE TRANSFER OF CURRENT DATA TO A FASTER, MORE RELIABLE SQL DATABASE WHILE MAINTAINING ALL VSS HISTORY, SHARES AND PINS.

**ANCILLARY:**  
IN ADDITION TO WORLD-CLASS VERSION CONTROL, **VAULT PROFESSIONAL** OFFERS INTEGRATED WORK ITEM TRACKING AND BUILD MANAGEMENT ALL SEAMLESSLY INTEGRATED WITHIN BOTH MICROSOFT VISUAL STUDIO AND ECLIPSE.

[www.sourceforge.com](http://www.sourceforge.com)



**VAULT**  
STANDARD 5.1  
PROFESSIONAL 5.1



# Vault Standard 5.1

A compelling replacement for Visual SourceSafe.

# Vault Professional 5.1

Seamless bug tracking, version control and build integration.

## SourceSafe Import

Vault's **VSS Handoff** feature gets you up and running in no time, with access to all of your VSS History, Shares and Pins. Discover the safer, faster, more-powerful world of Vault, and leave nothing behind.

## Familiar User Interface

SourceSafe users can begin using **Vault** with no learning curve. The terminology is the same and all major VSS features are present.

## Built for Reliability

Vault was designed to ensure the reliability of data. All repository data is stored in a SQL Server database.

## Atomic Checkins

You can checkin a group of related operations as a changeset, and the checkin operation is atomic. The entire changeset either succeeds or fails. Your repository is never left in a half-baked state.

## Advanced Features

Vault brings smart branching and merging to your team, including our Merge Branches wizard. And check out our exclusive Line History feature (think Blame on steroids).

## Remote Access

Vault was designed to work well over the Internet. All communication between client and server is done over HTTP, familiar and friendly for network administrators. Compression and binary deltas are used in both directions to minimize network traffic.

## IDE Integration

Vault integrates seamlessly with both Microsoft Visual Studio (including Visual Studio 2010) and Eclipse.

**\$349/user**

**Volume discounts starting at 5 licenses  
FREE for a single user**

## World-Class Version Control

Based on **Vault Standard**, **Vault Pro**'s version control gives you everything you need — reliability, atomic commits, excellent remote performance, flexible security, smart branching and merging, and more.

## Built-In Work Item Tracking

**Vault Pro** offers work item / bug tracking in your IDE or via your web browser. Work item tracking and version control are integrated, so you'll always know what work item a checkin relates to, and vice-versa. Customize the security to suit your team, create and save custom queries, and more.

## Axosoft OnTime Integration

If you are currently using Axosoft's **OnTime** for project management, **Vault Pro** now allows you access to OnTime defects within the standalone GUI.

## Build Integration

**Vault Pro** integrates with **CruiseControl.NET** to provide continuous integration and build support. We also provide **Ant** and **NAnt** tasks to access and update **Vault Pro** repositories from your build scripts, and a cross-platform command line client that can be called from any build tool.

## Full-Featured Integration with Popular IDEs

All of **Vault Pro**'s features are available in **Visual Studio** (including Visual Studio 2010) and **Eclipse**.

**\$449/user**

**Volume discounts starting at 5 licenses  
FREE for a single user**

[www.SourceGear.com](http://www.SourceGear.com)

