

# FTVERSIONTRAK FOR APT

Protect your critical systems, secure the files essential to your manufacturing or business process, and safeguard your files from unauthorized access, accidental deletion, or loss.

## FTVERSIONTRAK FOR APT

FTVersionTrak for APT®, proven file change management software by FasTrak SoftWorks, Inc., supports FTSolution for APT. Integrated functionality links these two products to maximize protection and ease of use.

FTVersionTrak for APT incorporates file version control within your FTSolution for APT programming environment. It secures and safeguards your project source code files ensuring that if a problem occurs in a program, a backup version is readily available. Acting as insurance against lost or overwritten PLC programs, FTVersionTrak for APT stores multiple versions of your FTSolution for APT files.

With FTVersionTrak for APT, you can review each change to your program and determine who and when the changes were made; compare different versions of the same file to identify what was changed; roll back files to a previous version if a change causes unexpected results; and enter comments for each edited program to describe what was changed.

## FEATURES AND BENEFITS

FTVersionTrak for APT allows you to:

- Archive FTSolution for APT files
- Share files among multiple programmers, engineers, and other users
- Save multiple versions of the same file
- Log every program change with author and date stamp
- Roll back to previous file versions
- Compare differences between file versions
- Schedule automatic backups (uploads) of programs from PLCs
- Electronically sign documents to comply with food and pharmaceutical industry regulations
- Identify differences between PLC logic and its project files at the source code level when used with FTSolution for APT

FTVersionTrak for APT offers:

- **Insurance:** FTVersionTrak delivers peace of mind. Should a problem occur with a PLC program, a backup copy is always readily available for download.
- **Convenience:** Every action you wish to perform can be accomplished within the FTSolution for APT application.
- **Conflict resolution for file sharing:** Eliminate the unnecessary rework and frustration that results when files are edited by more than one person.

# FTVERSIONTRAK FOR APT

## SPECIFICATIONS

### Supported Databases

MS SQL Server 2005  
MS SQL Server 2005 Express  
MS SQL Server 2008  
MS SQL Server 2008 Express (included)  
MS SQL Server 2012 R2  
MS SQL Server 2014  
MS SQL Server 2016

### Operating Systems

#### Client Workstations

Windows XP Professional with SP1 or later  
Windows Vista  
Windows 7  
Windows 8  
Windows 10

Note: Home / consumer versions of Windows are not supported

#### Database Server Operating Systems

Windows Server 2003 SP1 or later  
Windows Server 2008  
Windows XP Professional SP1A or later  
Windows Vista  
Windows 7  
Windows 8  
Windows 10

### Hardware Requirements

#### PC Platform

Recommended - 1 GHz or greater

#### Memory

Recommended - 512 MB or greater

#### Hard Disk Space Required

100 MB for client, 525 MB minimum for database

*FTSolution for APT, FTSolution for APT Hardware Debugger, FTSolution for APT Simulator, FTVersionTrak for APT, and Foundations: FTSolution for APT are trademarks of FasTrak SoftWorks, Inc. Siemens APT and APT are registered trademarks of Siemens Industrial Automation, Inc. 2500 Series is a registered trademark of Control Technology, Inc. All other trademarks and trade names are properties of their respective owners. All rights reserved.*