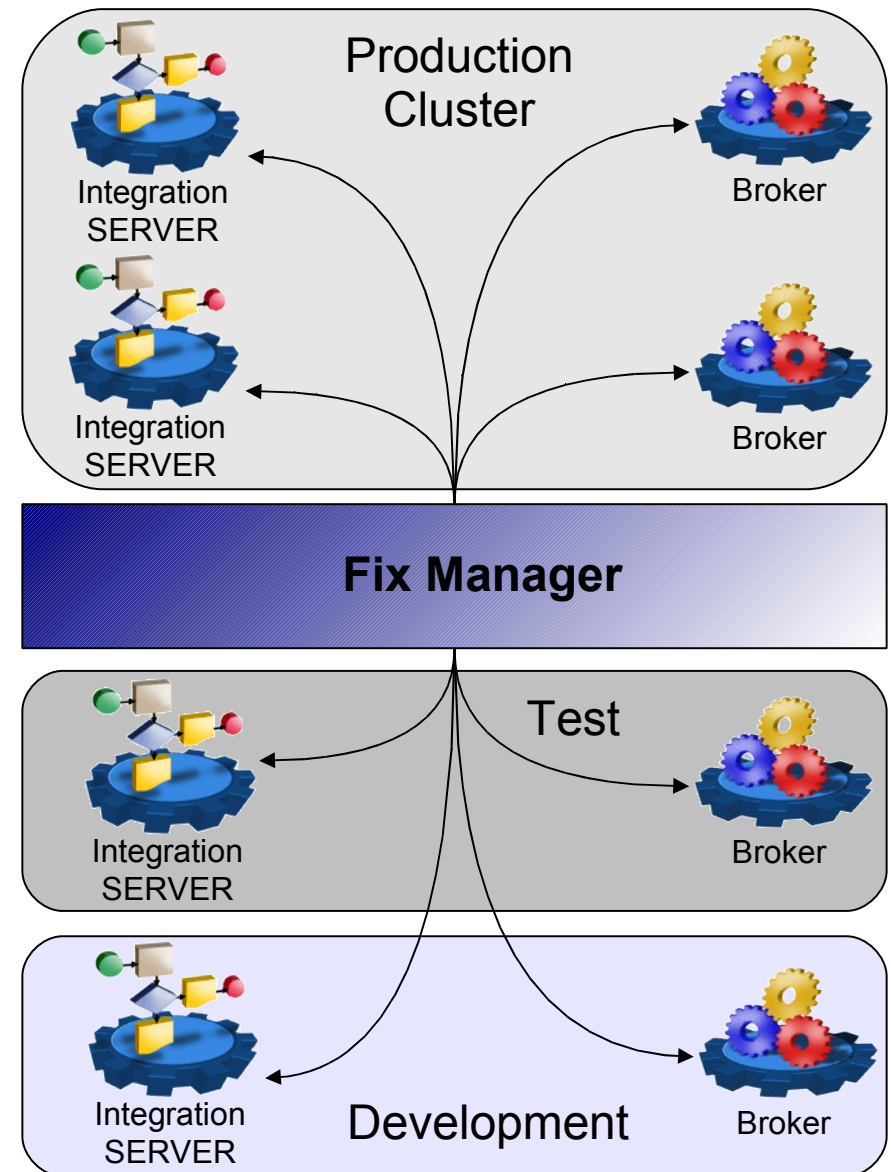# webMethods Fix Manager

WebMethods Fix Manager:
Complete, Efficient and Reliable webMethods Platform's Fix management
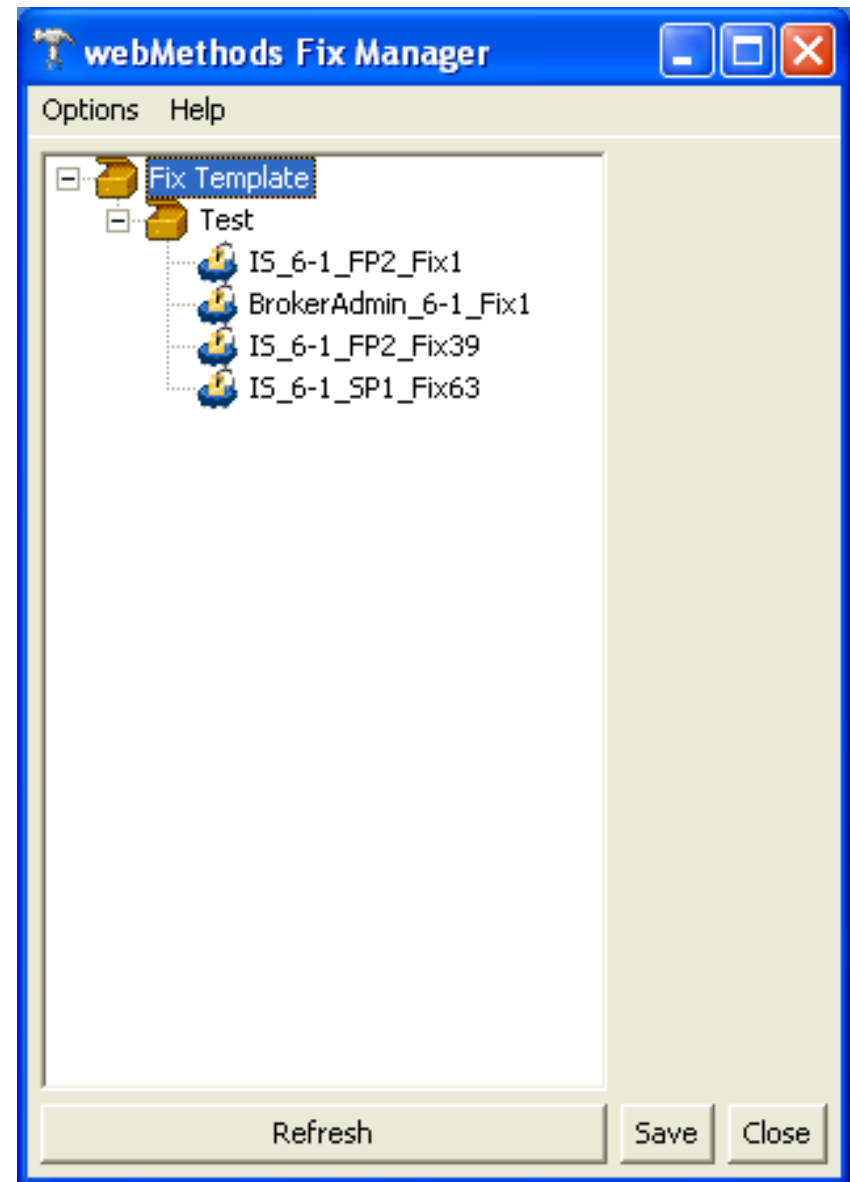
The webMethods Fix Manager is simple visual tool that enables users of webMethods platform to simplify and automate software fix management for large and complex environments. This tool reduces complexity and risk of deploying potentially large sets of fixes for separate webMethods environments. The tool also helps to ensure consistency of fixes across all stages, such as development, test and production. It replaces manual and error prone fix installation procedure by providing intuitive visual way for users to organize fixes into logical sets that correspond to each environment. Reduce production outages and time to track and rectify problems related to incomplete or incorrect fix installation.

webMethods Fix Manager

Product Features:

- Flexible and detailed configuration for individual fixes.

- Automatic installation of fixes

- Roll back individual fixes with mouse click

- Backup/Restore facility for batch roll back of fixes

- Analyser facility to inspect environment and identify potential problems

- Accountability and control over fix installation with detailed audit logs

- Command line interface

- Intuitive Visual Tool

- Multiple language support

- Support for Windows and Unix platforms

- Standalone Eclipse Application

webMethods Fix Manager

Technical Specifications

- Supports webMethods 6.x platform: common components, Integration Server, Broker and Developer, Modeler, TN Console.

- Compliant with JDK 1.4 and higher

- Compatible with Eclipse SWT 3.2

- Available on Windows 2000/2003/NT/ME/XP, Linux, Unix

Contact:

- For more information on Fix Manager or our other products, please Email us at info@xronin.com, or visit us on the World Wide Web at www.xronin.com