

PROGRESS[®] ORBIX[®] RELEASE 6.3.4

ORBIX 6.3.4 INTEGRATION WITH PROGRESS[®] ACTIONAL[®] ENTERPRISE 8.1

With this new integration with Progress[®] Actional[®] Enterprise 8.1, companies using the latest Progress[®] Orbix[®] service pack can benefit—without coding changes—from Actional capabilities for end-to-end message flow monitoring. With end-to-end message monitoring, the Actional management platform helps organizations ensure the success of every single important business transaction and meet service-level agreements (SLAs). Actional provides tools to manage interconnected applications from service development through application support to achieve business transaction assurance and optimize business outcomes.

Based on a patented architecture, Actional automatically discovers end-to-end call paths for operational visibility and root cause analysis in a heterogeneous environment. And it does all of this with extremely low overhead and thus minimal impact on system performance. Actional can be used early in the service lifecycle to

HIGHLIGHTS

In Release 6.3.4, Progress[®] Orbix[®] adds new functionality for monitoring end-to-end message flow and for making it easier to enable security out-of-the box, rather than requiring manual user updates. It also provides other new enhancements as well as new platforms and compilers.

enable pre-production teams to address service quality before runtime, and the Actional comprehensive visibility and management tools can be quickly and easily applied to production applications.

OPENSLL TOOLKIT

Orbix 6.3.4 now includes support for the OpenSSL TLS Toolkit, which gives users more flexibility in how they use security in their deployment. In this release, the Baltimore toolkit continues as the default TLS (transport layer security) toolkit.

ENHANCEMENTS

Orbix 6.3.4 includes the following enhancements:

Secure CFR Domain

In Orbix 6.3.4, when you create a secure or semi-secure CFR based domain with IS2 enabled, the contents of the configuration files and environment scripts that are generated are different from the previous release. The new file structure allows for easier and more secure use of the CFR.

NEW PLATFORMS AND COMPILERS

In Release 6.3.4, Orbix includes support for the following new platforms and compilers:

- > Java 6 on all platforms
- > AIX 5.3 XL 9 32-bit and 64-bit
- > AIX 6.1 XL 9 32-bit and 64-bit
- > AIX 6.1 XL 10 32-bit and 64-bit
- > Visual Studio 2008 32-bit on Windows XP
- > Visual Studio 2008 32-bit on Windows 2003 Server
- > Visual Studio 2008 32-bit on Windows Vista
- > Visual Studio 2008 32-bit on Windows 2008 Server
- > Visual Studio 2008 64-bit on Windows XP
- > Visual Studio 2008 64-bit on Windows 2003 Server
- > Visual Studio 2008 64-bit on Windows Vista
- > Visual Studio 2008 64-bit on Windows 2008 Server

PROGRESS SOFTWARE

Progress Software Corporation (NASDAQ: PRGS) is a global software company that enables enterprises to be operationally responsive to changing conditions and customer interactions as they occur. Our goal is to enable our customers to capitalize on new opportunities, drive greater efficiencies, and reduce risk. Progress offers a comprehensive portfolio of best-in-class infrastructure software spanning event-driven visibility and real-time response, open integration, data access and integration, and application development and management—all supporting on-premises and SaaS/cloud deployments. Progress maximizes the benefits of operational responsiveness while minimizing IT complexity and total cost of ownership.

WORLDWIDE HEADQUARTERS

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