

Infolinx WEB 3.2 Release Notes

1. Introduction

This document contains the release notes for Infolinx WEB version 3.2. It describes recently added, changed, or deleted features of Infolinx WEB.

The 3.2 version of Infolinx WEB is a release distribution. It can be obtained through your Infolinx reseller or directly from Infolinx System Solutions.

All users are encouraged to read the Getting Started section of the Infolinx Help document before installing Infolinx WEB.

2. What's New

This section describes the most user-visible new or changed features in Infolinx WEB since the 2.4 release.

Typical release note items document new commands or options, major bug fixes, or contributed software upgrades. They may also list changes to major features or release engineering practices. Clearly the release notes cannot list every single change made to Infolinx WEB between releases; this document focuses primarily on user-visible changes and major architectural improvements.

2.1 New Features

- User Interface
 - Completely redesigned application interface per Web 2.0 standards
 - Extensive incorporation of Ajax
 - Compliant with IE 6.0 and above, Chrome, and Firefox
 - Configurable menus now supported
 - Role-level configuration of home page now included
 - Role-level preferences now available
 - Pop-up information now included
 - Application instant messaging now included
 - Completely updated, context-sensitive Help Manual
- Data Manipulation
 - Introduction of new range-based data fields
 - Enhanced searching capability
 - Keyword (e.g. 'Today') now supported
 - Searching of ranged values
 - Searching of checkbox fields improved
 - Increased functionality for parent/child lists
 - Filtering of deleted items now supported
 - Undelete functionality now available
 - Expunging of items now supported

- Update & View functionality introduced
 - Increased 'Is Missing' functionality
 - Export queries may now be saved
- Reports
 - Introduction of Microsoft Reports replacing Crystal Reports
 - On-demand out-of-process capability now included
 - Scheduling of report execution now supported
- Workflow notifications
 - Configuration of action or data-based email notifications now supported
- Application History
 - Interface improved
 - Archiving of history now supported
 - Application configuration history now included
 - Login and session history now included
- Request
 - Additional support for pending and rejected requests
 - Request history more robust
 - Fulfillment method configurable
 - Reconciliation of batch imported requests
 - Request for pickup (re-file) now supported
- Retention
 - Record Series definition flexibility increased
 - Auto-assignment of Disposition batch numbers
 - Accession/Transfer process more fully supported
- Security
 - Advanced data/functionality hybrid model now supported
 - Maximum number or checked-out items now configurable
 - Forms authentication password management model extended
 - Length, content, expiration, and reuse parameters now configurable
 - Application licensing functionality improved
- Technical
 - SQL Server 2008 now supported
 - Server 2008 now supported
 - IIS 7.0 and ASP.NET 3.5 now supported
 - SQL Server-specific data access layer now implemented
 - Internationalization support (date formats) increased
 - Deepened integration with Laserfiche ECM software
- Optional Features
 - Enhanced storage and process based billing support
 - Space Management functionality has been increased
 - Support for Supply Items management
 - Support for Advanced Retention Management
 - Support for Advanced Legal Hold management
 - Location Reconciliation functionality

2.2 Bug Fixes

2.3 Known Issues

- Upgrade from Infolinx WEB versions 2.2 and prior require manual inspection of database tables for default value status