



RELEASE NOTES

infolinx WEB 3.4 - OCTOBER 2014

PLATFORM ENHANCEMENTS

Added .Net 4.0 support

Added SQL Server Reporting Services (SSRS) 2012 Supported

Improved Additional Microsoft Azure functionality

INTEGRATIONS

Added Microsoft SharePoint 2013 Content Type Integration

Added Kofax Capture Integration

Added Laserfiche 9.1 Records Manager Integration

Improved oneilBridge Integration

DATA PRESENTATION

Added Reports can now be dynamically designed and embedded within the application

Improved Space Management now includes a graphical interface along with significant functional improvements

DATA FUNCTIONALITY

Added New Duplicate Record search capability

Added Default sort order on Home Page Grid now supported

Added Bulk Delete and Bulk Expunge now supported

Added Addition of Volume field supporting auto-incrementation

Added Addition of renewal feature for checked-out items

Improved Inclusion of Current and Home Locations in Quick Search now supported

Improved Bulk Update now supports updating field contents to blank or null

DATA SECURITY

Added Addition of new secured data tab

APPLICATION INTERFACE

Improved Extended dynamic configuration of meta-data fields to include caption editing

Improved Expanded dashboard functionality to include cancelling of requests and a My Reports panel

Improved Preference categories condensed and simplified

Improved Cart now supports print functionality

Improved Updated, context-sensitive online help with new video tutorials

APPLICATION PERFORMANCE

Added New application tuning page

Improved Improved data exporting

SUPPORTED HARDWARE

Improved Improved portable scanner application and new hardware – Motorola MC3190Z

Improved Improved fixed reader application and new hardware – Motorola FX7400

BUG/DEFECT FIXES

Improved Text labels throughout application improved

Improved Unused system lists no longer show

Fixed Various Configuration Tool stability issues corrected

Fixed Portable scanner download error fixed

Fixed Interchange duplicates now reported successfully

Fixed Users can now see items checked out to themselves, regardless of security settings