# Version 3.0

Notable New Features

**Web Client – Image Thumbnail Support**
Image thumbnails have been added to the Quillix Web Client for Indexing, QC and Document Classification.

**Web Client – Document Classification Mode**
Quillix Web 3 includes a new "heads-down" manual classification mode. The Classification mode facilitates the efficient separation and classification of documents by a person when automation technology is impractical or too costly. It also provides an efficient way for a person to verify the results of automated separation or classification.

**Web Client – "Burst Batch" Feature**
The new "Burst Batch" feature allows an operator to quickly burst a batch into documents by clicking on the first page of each document in the batch.

**Web Client – Batch Level Indexes**
Quillix Web 3 provides support for entering and modifying batch level index fields. Batch level index fields can be defined in the Quillix Server Manager, and batch field values are automatically propagated to document index fields with the same names.

**Web Client – Zoom-to-Zone Indexing**
Quillix Web 3 now has the ability to automatically zoom an image to a defined zone when the focus is set to an index field. This facilitates improved indexer focus and accuracy during manual indexing.

**Web Client – Index Field Highlighting**
Quillix Web 3 provides a subtle highlight border around the input field that has the focus during indexing. This provides a helpful cue to the indexer when shifting focus between the indexing field pane and the viewer pane.

**Web Client – Index Field Input Masks**
Quillix Web 3 includes support for standard and user-defined input masks for index fields. Standard input masks include date and time formats, currency, telephone numbers, social security number and zip codes. Custom input masks can be defined for any field.

**Web Client – User Interface Improvements**
Several enhancements have been made to Quillix Web version 3 to streamline the User Interface and better utilize available screen real estate.

**Web Client – HTTP Transfer Support**
Quillix Web 3 supports the HTTP protocol for transferring images, files and data between the Web Client and Server. Secure transfers using SSL and HTTPS are also supported when using the HTTP protocol.

**Server Manager – Document Zones Definition**
The document type definition pane in Server Manager now includes the ability to import a sample document image for the purpose of graphically defining field zones.

**Server Manager – Field Mask Definition**
The Server Manager includes the ability to define field masks using standard masks or custom masks.

**Server Manager – Audit Log Search**
The Audit Log Search feature has been significantly improved in version 3.0, providing the ability to filter an Audit Log search based on a number of new auditing and metrics data elements that are now tracked by Quillix 3. Included in the new Auditlog Search feature is the ability to search for all auditing and metrics data for a specific case or a specific batch.

**Server Manager – User Interface Improvements**
Several improvements have been made to the Quillix Server Manager in version 3 to improve the flow of Quillix Configuration and Management tasks.

**Server Manager – Administration Rights**
Additional rights settings have been added to user accounts to provide the ability to restrict access to certain areas of the Server Manager by rights. For example, access to manage users, manage server groups, etc. is now controlled by user rights.

**Core/Architecture – Active Directory Groups**
Active Directory Groups are supported for rights management within the Server Manager, and for user authentication in the Web Client.

**Core/Architecure – Auditing & Metrics**
The Auditing and Metrics subsystem within Quillix has been greatly expanded and improved. Quillix version 3 now collects auditing and metric data on a per case (per batch, per document) basis in addition to the previous server and user metrics.

**Server – Memory Allocation and Performance Improvements**
The Quillix Server has been improved to provide more efficient memory management, primarily through better management and isolation of QSX modules. This provides not only fewer instances of memory leaks, but also better performance. Other performance enhancements have been made in the way the Quillix Service starts and stops, and in the way the Quillix Server accesses the Quillix Database.

# Quillix 3

**document capture and management**