



Release 2.1

The CU*Answer Imaging Solutions Recap is designed to keep you informed of feature improvements and other miscellaneous changes included in releases that are not covered in the release summary. This specific Imaging Solutions Recap covers programming changes implemented with the 2.1 release.

Reports v7.2.0.3

- Active Directory integration
- If the Active Directory user does not exist, they are created automatically.
- Users can now bypass the Active Directory automatic login by pressing and holding the "Ctrl" key immediately after starting the application.
- The security admin dialog now has a tab for managing Active Directory users.

Database and User Management Module v7.2.0.19 (2020DOC)

- · Fixed error decoding some banded TIFFs.
- Updated AD login and AD security dialog.
- Fixed sort order on Page_Count and Size fields.
- Fixed problem with sorting on the wrong column when the column header was clicked.
- The table creators are now automatically granted view/modify privileges to the new table.
- Can specify multiple PDF viewers thought the RDI.INI file.

CD Archive tool v7.1.0.34 (ArchView)

- Fixed issue with fonts not displaying correctly on tax forms.
- Fixed poor quality of generated PDFs by increasing the DPI from 100 to 300.
- Added flexibility to handle Reports being in a different directory other than RDI.

Server EXE's and Utilities

DOCUMENT SERVER 7.3.0.1

- Added support for Active Directory integration.
- Added support for eDOCSignature solution.
- Added support for Vault Manager
- Fix ServeCheck function.
- Add DIN/Tracer to CheckServer parameters (for FChecks searches only), and changed date search logics.
- Implementation of Account Not Found Resolution page command for Mobile items.
- Added unencrypted IMAGE_REQUEST processing to DocumentSearch command.
- Sign Set search now returns a list of documents ready to sign in each sign set.
- Added processing for Active Directory groups when calculating permissions.

- Replaced logic that cuts commands at the semicolon to allow semicolons that have been "literalized" (preceded by a "\").
- Added handling for TIFFs with T.4 encoding and PackBits compression.
- eDOCSignature now writes an entry into the eSign_Email table when a user request their documents be emailed after signings have been completed.
- Fixed PDF conversion to be faster and take less memory when working on large files.
- Fixed memory leak in PDF conversion.
- Increased max file size to 1 GB for file encryption.
- Fixed PDF conversion for TIFFs that have incorrect DPI on first page.
- Fixed PDF conversion for TIFFs that are encrypted (old encryption only).
- Fixed storing signing set signatures in pending documents.

ESIGNDOC 7.2.1.26

- Fixed error that was causing voided documents to accumulate, creating server errors and reducing performance.
- Added logging to envelope creation.
- Fixed status updates when using Sertifi.
- Changed Completed status to Saved.
- Fixed error that caused the presence of check boxes to cause other fields to disappear and authentication not to be added (Sertifi only).
- Fixed document status in Docusign to match Sertifi.
- Added ability to specify log path in INI file.
- Fixed an error that was causing a signed document to replace all the files within a table.
- Added line breaks to the Sertifi message text.
- Added support for TIFF encryption for Sertifi.
- Fixed issues with signature box placement for Sertifi.
- Added Access Code authorization to Sertifi.
- Corrected Sertifi message text.

IDOCLNK 7.2.0.3

- Added support for Active Directory integration
- This version includes the option to use random initialization vectors for DES3CBC encryption.
- Remove requirement for 2020DOC license to support active directory integration.
- Fix Admin "Index out of bounds" error.
- Fixed issue with Diagnostics option missing.

INTELLISWEEP 7.3.0.2

- Added Vault Manager integration
- Send To Personal Strong Box

ISAPI GATEWAY 7.2.0.21/ WEB PORTAL 7.3.0.1

- Now Supports eDOCSignature solution
- Add more fields to remote customer data update action to include Mobile_Customer table.
- · Added support for Vault Manager
- The IP address and port of the Document Server(s) providing reports processing functions can now be specified separately from Document Servers supporting other functions.
- Added diagnostic logging for server connection functions.

ISWEEP & ISWEEPADMIN 7.3.0.3

- Added Backoff Threshold variable to the ini file to override the default if needed.
- ISweepAdmin Backoff Threshold Defaulted to 5,000.

MVSB UPLOADER 7.2.0.1

Initial Release 7.2.0.1

MYSQL CONFIG 7.3.0.2

- Fixed unattended upgrade mode.
- Fixed eSign table update process.

SECURITY MANAGER 7.2.0.15

- Active Directory integration.
- Now Supports eDOCSignature solution.
- Add Acct_Type field to checking accounts data view and edit functions.
- Fixed logging of user edit functions.
- Eliminated redundant log entries.
- Updated logic in Active Directory secure handoffs.
- Added processing for Active Directory groups.

SRCHLNK 7.1.0.1

v feature was added: allows encrypted url strings to be passed directly.

Statements v7.2.0.9

- Active Directory integration
- Add option to export a CSV file of customer data from a list of accounts selected from a statement index table.
- Cleaned up logging of user changes and eliminate redundant log entries.
- Made an access log entry for login/authentication when the SQL database connection is available and active.
- Fixed DB Remove dialog so the list of control IDs is loaded from the Company Name list instead of the RDI.ini Group_Dir section.

 Mobile customer data can now be updated from Cachet mobile web service making it easier to synchronize account and user data.

eDOCSignature PHP v7.3.0.0

• Adds native electronic signing to ProDOC Packages for in-branch iPad (iOS) devices.

ProDOC v7.3.0.1

- Active Directory integration
- Implemented Shared Branch Receipts.
- Implemented all eDOCSignature functionality.
- Made change to ensure only alpha numeric characters can be typed into the Auth Code edit boxes in the Esign Info dialog.
- Reworked the automatic sizing and element positioning of the Printer selection panel
 on the General tab in the Setup Form. Adjustments were made to accommodate new
 check boxes.
- Added code to detect when data has been changed so we can prompt the user to save these changes before changing PackageTypes or exiting on the Package Admin Dialog.
- Changed the method for loading printer settings to use either 'LoadBinaryPrinterSettings' or 'LoadSavedSettingsBeforeSelect'.
- Added new methods DeleteFormPrivilege to remove ProDoc form privileges for the selected form from the database when the form is deleted through the Setup Form.
- Added new method CreateFormPrivileges to add a new ProDoc form privilege to the database when a Form is created through the Setup Form in ProDoc and to assign it to all users/groups having the 'Edit Users', 'Edit Groups', and 'ProDOC Add/Modify Forms' privileges.
- Fixed error with eSign roles.
- Fixed error where captured receipts were being associated with the last package opened and then filling in data from the last package (overriding any other parsed data).
- Fixed error where if no scanners are installed and the user clicks the 'Scan Page' button the program became unstable.