

AD Summation iBlaze 3.1 Fixed Issues

The following issues have been resolved in version 3.1 of AD Summation iBlaze. For more information regarding any of the issues identified below, please contact AD Summation Product Support.

Briefcasing

- Enhanced error logging is now provided when performing Copy Rows on a briefcase containing invalid Doclink paths.
- Email attachment files are now displayed correctly in a production briefcase when the “Petrified” option is selected for the email production output format.
- Both the Docid and the added field value are burned in as expected when briefcasing images using the “Use Docid for Stamp” setting in conjunction with the “Add Field” option in the Stamp and Label Setup.
- Enhanced error logging is now provided when briefcasing a record set containing invalid values in the Prodas column.

Case Management

- Case Customize no longer gives an error when the Database Name contains a full path.

Copy Case

- eDoc files are no longer copied to target case when no summary records are selected to copy.

Document Loading and Viewing

- Microsoft Office attachment files loaded through the eDiscovery Console no longer display the Subject of the parent email record in the Core Database.
- The Data Manager utility now loads DII files containing the iterator format as expected.
- Import Summaries no longer imports duplicate docids in a specific scenario.
- Specific image-only PDF files now display correctly in Near Native mode in the eDocs Viewer.
- Microsoft Outlook warning message is no longer displayed while viewing ESI with the eDocs Viewer from a workstation that has Outlook 2003 installed.

Form Editor

- Data now displays correctly in the Form View after modifying the tab order in the Form Editor.

Imaging

- Stamp and label text is no longer truncated on low resolution images during viewing, printing, and burn-in.
- Now able to remove all redactions from a given document's image pages.
- Now able to set image resolution (DPI) output for petrified images.
- The "Begin New Document at this Page" feature now consistently numbers the Docid and Batesrng values properly for new records created by using the utility.
- Stamp and Label size stays consistent when zooming in or out and moving between records in the image viewer.
- The "Begin New Document at this Page" feature no longer gives erroneous error messages when re-unitizing a document which has a lock on an annotation file.
- Default Font for Stamps and Labels is retained when moving through images, irrespective of the images' differing resolutions.
- Warning message added that markup positioning may change if image is re-petrified at a different resolution from the original.

Production

- Sorting a record set while in production mode no longer takes the set out of production mode.

Searching

- Retrieving a subset search no longer gives an error in a specific scenario.
- Saved Searches that used to run against transcripts now search against the selected transcripts as expected.
- Application no longer crashes searching eDoc text in a specific scenario.

Tagging and Foldering

- Edits to database records are now committed prior to tagging the record when the "Prompt to Save Record" option is disabled.
- Assigning a sub-issue or sub-category to a record from the Column View now automatically checks the corresponding box for the sub-issue or sub-category in the Tag View.

Transcripts

- Transcript Notes created in WebBlaze are now viewable in iBlaze (and vice-versa) for transcripts whose filenames exceed 8 characters or contain spaces.