

## Lاسernet 8.2

2017-05-14 - Nicole Ojeda - Comments (0) - Lاسernet 8 Release Notes

# Lاسernet

### **Lاسernet Release Version 8.2**

**Release date:** 14th March 2017

### **New Features and Fixes**

The purpose of this section is to outline the new features and fixes of the components of Lاسernet Version 8.2.

#### **Lاسernet Service**

- Fixed an issue where a cloned job was left with a running state if the job was sent to a module that was marked as inactive.
- Fixed a race condition when using Standard Output for data or log in a Process Engine.

#### **Lاسernet Form Editor/Engine**

- Fixed an issue introduced in version 8.1, where the EDI template was lost if contents weren't edited immediately after an import.
- Improved support for multiple tables that contain dynamic data in XHTML output.
- Improved support for keeping orders of paragraphs and tables with multiple rows that contain dynamic data in the XHTML output.
- DPI Settings in Sheet Options -> Advanced Tab were not always saved.
- Fixed a delay in opening a grab dialog first time after starting Form Editor
- The line separator has been added after the last line for CSV as the selected output format.
- Added support for Tab separator when writing TSV in CSV as the selected output format.
- The Select tool is now always selected as the default when switching between Template and XML tabs.
- Users can now use CTRL key + left mouse click to create multiple objects without

selecting the tool again.

- The "Locked" functionality has been added to Rearrange, Text, Image and Barcode objects.
- The "Locked" functionality has been improved for conditional areas & tables.
- "Locked" objects are visualized with a dotted object box around objects when selected or when View->Objects is activated.
- Rearrange added to "Relative to bottom of group" were sometimes added more than once when split into multiple pages.
- Added markers to the ruler for additional object types.
- Fixed an issue where it was not possible to select the same regional profile twice for merged rearranges.
- The "Mixed Mode (Duplex)" and "Combining" flags were incorrectly available in some cases.
- The Sheet Option -> Destination tab settings are now disabled if the previous sheet is set to combined or mixed mode.
- Various form types and orientations can now be added to a form with combined/mixed sheets.
- Table column resizing and table moving have been improved.
- The Relative to Top/Bottom of the group in the Conditional Rearrange has been improved to support indexed Conditional Rearranges instead of the first value in the index only.

### **Lasernet Developer**

- Fixed an issue for moving grouped modules to another server instance in diagram mode.
- Fixed an issue for filtering a text string in list view for Database Connections and Commands.
- Fixed a crash when searching for text strings in list view for Database Connections and Commands.
- Fixed a delay in opening a grab dialog for the first time after starting Lasernet Developer and various editors.
- Fixed an issue wherein a rare scenario could cause an access violation after creating a copy of a server
- The form could enter a deleted/hidden state when templifying an already open form.
- Copy/paste support added to a wide range of object types added to a module
- Moving an XML Transformer Form between engines was not reflected in the item model, causing it to not be shown when adding or editing modifier points.
- Fix for a leftover .original file when renaming object which had backup restored.
- Check in of objects with linked files would delete all linked files.

## **Lasernet Meta**

- Fixed an issue, introduced in version 8.1, where a printed document was not always converted to PDF.
- Improved parsing of binary JobInfos in autofill mode.

## **Lasernet Client**

- Prompt for the password in the inline viewer for PDF documents where security is set to AES.
- Removed button added in the lower window to allow the user to manually remove extracted OCR item lines.

## **Lasernet OCR**

- Prompt for the password in the inline viewer for PDF documents where security is set to AES.
- Fixes an issue in Lasernet OCR Editor where OCR Fields visually figured in incorrect Y-pos. when the second time a grab file was loaded.

## **CSV to XML**

- Line separator added after the last line for CSV output.
- Added support for the Tab separator when writing TSV output.

## **Exchange**

- Added support for Exchange 2015 and 2016.
- Removed a path from Filename with attachments similar to SMTP mails.

## **HTTP**

- Added support for the DELETE verb for HTTP output.

## **PDF**

- Text which was written with a white color sometimes figured with a black colour after PDF conversion (tracking graphics state when resetting clipping regions)
- Text was not placed correctly when EMF relied on MoveTo instead of passing absolute text coordinates.
- Fixed problem distinguishing indexed images with the same image data and different palettes.

## **SharePoint 365**

- Fixed a crash when leaving out the subsite from the connection.
- Added support for connecting with users in managed (not federated) domains.

## **Web Server**

- Fixed a hardcoded timeout and now use the user-defined timeout instead.

### **XML to EDI**

- EDI output format is a default set to ISO-8859 instead of UTF-8 (similar to Lasernet 7).

