

Perceptive Intelligent Capture Connector

Release Notes

Version: 1.2.x

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Date: September 2016

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Perceptive Intelligent Capture Connector 1.2.5 Release (March 21, 2016)

This release includes the following version.

- Perceptive Intelligent Capture Connector 1.2.5.241

The following enhancements and update are included in this release.

Enhancements

- Perceptive Intelligent Capture Connector is now certified to work with Perceptive Connect Runtime 1.3. (US 92408)
- Perceptive Intelligent Capture Connector is now certified to work with Perceptive Content 7.1. (US 89028)

Update

- Resolved an issue that caused the DCExportWriter.js script to stop responding whenever Perceptive Intelligent Capture attempted to store DCExport XML as a DC object if the field values in the DCExport XML included the “%” character. (TFS 10802)

Perceptive Intelligent Capture Connector 1.2.2 Release (July 28, 2015)

This release includes the following version:

- Perceptive Intelligent Capture Connector 1.2.2.236

The following enhancements and update are included in this release.

Enhancements

- Perceptive Intelligent Capture Connector can now be configured to convert PDF files to TIFF format. Previously, Output Agent was used for this purpose. (US 62907, US 68152)
- Perceptive Intelligent Capture Connector is now certified to work with Perceptive Connect Runtime 1.1. (US 69432, US 73222)

Update

- Resolved an issue in high volume environments that caused DCExport data for some documents to be overwritten with the wrong data because of non-unique temporary XML file names. (TFS 10565)

Perceptive Intelligent Capture Connector 1.1.4 Release (January 29, 2015)

This release includes the following version:

- Perceptive Intelligent Capture Connector 1.1.4.232

The following enhancements are included in this release.

Enhancements

- Perceptive Intelligent Capture Connector now provides the option to export PDF and TIFF images directly to the file system. Previously, all export jobs were sent through Output Agent for conversion to TIFF. (US 43878, US 48236)
- The FileSystemDocumentExport action can now be configured to create subdirectories under the export directory and export documents to these subdirectories. This enhancement enables Perceptive Intelligent Capture Connector to support solutions that require files belonging to a single document to be grouped under a single directory. (US 55567)
- Perceptive Intelligent Capture Connector can now be configured to export each page of an ImageNow document (PDF and TIFF) as a separate file to the export directory in their native format. This enhancement enables Perceptive Intelligent Capture Connector to support solutions that require files belonging to a single document to be grouped under a single directory. (US 55568)
- The “BrainwareDocument” tag in the sample export mapping file is replaced with the “Document” tag. (US 57882)

Perceptive Intelligent Capture Connector 1.0.0 Release (September 26, 2014)

Perceptive Intelligent Capture Connector (PIC Connector), version 1.0.1, allows you to create, configure, and enable channels that map data and functionality between ImageNow and Perceptive Intelligent Capture (PIC).

With a combination of channels, you can create a solution that outputs Perceptive Content files to PIC, routes documents according to their status code while processing, and imports the extracted XML data into Perceptive Content eForm fields, document properties, or other objects.

The PIC Connector uses the Perceptive Connect Runtime. For more information, refer to the *Perceptive Connect Runtime Installation and Setup Guide 1.0.x* or contact your Perceptive Software representative.