

Perceptive Capture Connector

Technical Specifications

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Perceptive Capture Connector specifications

Perceptive Capture Connector allows you to create, configure, and enable channels that map data and functionality between Perceptive Content and Brainware for Invoices(BFI). With a combination of channels, you can create a solution that enables exchange of files between Perceptive Content and BFI, routes documents in Perceptive Content according to their status code, and imports the extracted XML data into Perceptive Content eForm fields, document properties, or other objects. Perceptive File Conversion Service (FCS) Connector, built on Perceptive Connect Runtime, leverages the Perceptive File Conversion Service to render and display raster images from Perceptive Content or third-party sources. The connector is also used to convert non-raster files to TIFF, PDF, and PNG images. The FCS connector provides a more convenient and readily available service that runs in Perceptive Connect Runtime for connectors that require functionality provided by Perceptive Document Filters.

Internet Browser

Google Chrome is the recommended web browser.

Software

Perceptive Capture Connector

- Perceptive Content Foundation EP2
- Integration Server, Foundation EP2
- Perceptive Connect Runtime, version 2.0.10
- Perceptive File Conversion Service Connector 2.0.3
- Perceptive Content Connector 2.0.10
- Oracle Java SE 8 / AdoptOpenJDK 11

Perceptive File Conversion Service Connector

- File Conversion Service, version 5.2.0
- Node.js, version 12.x (Erbium LTS releases)
- Perceptive Connect Runtime, version 2.0.10
- Oracle Java SE 8 / AdoptOpenJDK 11