

ABBYY FlexiCapture 12 Connector for UiPath Release Notes

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Introduction

About the document

This document contains a differential description of the ABBYY FlexiCapture Connector release for UiPath.

About the product

ABBYY FlexiCapture Connector for UiPath is intended for sending document files from UiPath to ABBYY FlexiCapture and loading document files and captured data into the UiPath robotic process automation system.

Technical information

Build#	12.0.0.155
Part#	1378/26
Release Date	17.12.2020
Compatible FC version	12.0.3.2599 or later

New Features

Authentication support for Automation Cloud-based Orchestrator services

Authentication in the Single-task package export connector is carried out using Automation Cloud-based Orchestrator services via a new Cloud API mechanism.

Known Issues

This release version's changes are not documented in the connector help guide

This new feature is not documented in the help guide. For more information about the correct way to set up the Cloud-based Orchestrator authentication, please see the FlexiCapture Scripts samples. There are detailed comments in the script samples for all required parameters.

To switch to the new authentication method for the connector, do the following:

- 1. Update the export connector dll files in the FlexiCapture project Document Definition.
- 2. Use this guide to get access to the API Access Information from the UiPath Automation Cloud's UI.
- 3. Use the information obtained in the step above to set up authentication for the export script in the FlexiCapture project as follows:

connectorSettings.DmsConnectionSettings.Server = "https://cloud.uipath.com/"

FlexiCapture export script parameter	Parameter obtained from API Access information in UiPath Automation Cloud's UI
connectorSettings.DmsConnectionSettings.Repository	Tenant Name
connectorSettings.DmsConnectionSettings.Credentials.Username	Client Id
connectorSettings.DmsConnectionSettings.Credentials.Password	User Key
In the connectorSettings.DmsSpecificOptions part of the script, pass the object that contains Account Logical Name to the AccountLogicalName option:	Account Logical Name
new Option(new KeyValuePair <string, object="">("AccountLogicalName", "ACCOUNT LOGICAL NAME")),</string,>	