Kofax Transformation Toolkit

Technical Specifications

Version: 6.4.0

Date: 2022-04-26



© 2022 Kofax. All rights reserved.

Kofax is a trademark of Kofax, Inc., registered in the U.S. and/or other countries. All other trademarks are the property of their respective owners. No part of this publication may be reproduced, stored, or transmitted in any form without the prior written permission of Kofax.

Document revision history

Date	Revision	Description
27 October, 2020	1.0	Initial Version released with Kofax Transformation Toolkit 6.4.0.
02 February, 2020	1.1	Updated MarkView supported versions.
14 February, 2022	1.2	Updated Oracle versions.
22 April, 2022	1.3	Updated copyright information.
26 April, 2022	1.4	Updated supported operating systems for Kofax Clarity.

Table of Contents

Preface	5
Chapter 1: Product requirements	6
Server	
Thin Client Server	6
Thin Clients (Browser UI)	7
Rich Clients (interactive modules)	7
Project Builder	7
General	

Preface

Kofax Transformation Toolkit is a platform on top of Kofax Capture that is designed to process documents using automatic separation and classification, data extraction, as well as formatting and validation, before that data is passed back to Kofax Capture.

The technical specifications in this document are specific to Kofax Transformation Toolkit 6.4.0.

Chapter 1

Product requirements

The product requirements are broken down as follows.

Server

To use the Server in production, the following requirements are needed.

Specifications	Description
Server operating systems	Windows Server 2012 **
	Windows Server 2012 R2 **
	Windows Server 2016 *
	Windows Server 2019 *
	* The Statistics Release module is not supported for these operating systems.
	** The Kofax Clarity engine is not supported for these operating systems.
Required 3 rd party	Microsoft .NET Framework 4.8
technologies	Visual Studio CV++ redistributables for VS2013 * / **
	Visual Studio CV++ redistributables for VS2017 *
	Crystal Reports requires Visual Studio VC++ redistributables for VS2010 SPI. This prerequisite is not provided with Kofax Transformation Toolkit 6.4.0.
	* Installed automatically if not already present on server
	** Required for OpenText RecoStar

Thin Client Server

To use the Thin Client Server in production, the following requirements are needed.

Specifications	Description
Server operating systems	Windows Server 2012
	Windows Server 2012 R2
	Windows Server 2016
	Windows Server 2019
Application Server	IIS 8 or higher

Specifications	Description
Required 3 rd party	Microsoft .NET Framework 4.8
technologies	Visual Studio CV++ redistributables for VS2017 *
	* Installed automatically if not already present on server

Thin Clients (Browser UI)

To use the Thin Clients in production, the following requirements are needed.

Specifications	Description
Supported Browsers	Internet Explorer 11
	Microsoft Edge
	Firefox 65 or higher
	Chrome 78 or higher

Rich Clients (interactive modules)

To use the rich clients in production, the following requirements are needed.

Specifications	Description
Server operating systems	Windows Server 2012
	Windows Server 2012 R2
	Windows Server 2016
	Windows Server 2019
	Windows 8.1 (32-bit/64-bit)
	Windows 10 (version 1709 or higher)
Hardware	Screens - Resolution:
	Minimum Resolution: 1280x800
	Screens - High DPI support:
	100% supported on all screens
	125% only from screen resolutions of 1440x900 or higher
	150% and higher not supported

Project Builder

To use Project Builder, the following requirements are needed.

Specifications	Description
Server operating systems	Windows Server 2012 **
	Windows Server 2012 R2 **
	Windows Server 2016
	Windows Server 2019
	Windows 8.1 (32-bit/64-bit) *
	Windows 10 (version 1709 or higher)
	* Project Builder requires a 64-bit operating system when using Natural Language Processing functionality. The NLP language bundles cannot be installed on a 32-bit operating system.
	** The Kofax Clarity engine is not supported for these operating systems.
Required 3 rd party	Microsoft .NET Framework 4.8
technologies	Microsoft DirectX 9.0 or higher
	Visual Studio CV++ redistributables for VS2013 * / **
	Visual Studio CV++ redistributables for VS2017 *
	Crystal Reports requires Visual Studio VC++ redistrutables for VS2010 SPI. This prerequisite is not provided with Kofax Transformation Toolkit 6.4.0.
	* Installed automatically if not already present on server
	** Required for OpenText RecoStar
Hardware	Screens - Resolution:
	Minimum Resolution: 1280x800
	Screens - High DPI support:
	100% supported on all screens
	125% only from screen resolutions of 1440x900 or higher **
	150% and higher not supported
	** On some operating systems, a few UI elements might display incorrectly. In this case, please witch to 100%.

General

The following are general requirements for using Kofax Transformation Toolkit.

Specifications	Description
Compatible Kofax	Kofax Capture 10.2.1.8 or higher
software	Kofax Capture 11.0.0.5 or higher
	Kofax MarkView 10.2 or 10.3
	Kofax Real Time Transformation Interface 2.2.0.1
	Kofax Search and Matching Server 6.8

Coexistence with other Kofax products The Transformation components of Kofax TotalAgility cannot be installed on machine as Kofax Transformation Toolkit. This includes the Transformation the Transformation Designer. The Transformation components of Kofax RPA cannot be installed on the same machine as Kofax Transformation Toolkit. This includes the Thin Client Serventian.	Server and
·	ame
Document Transformation Server, and Project Builder.	
Databases (For extraction SQL Server 2012 with SP4 or higher	
and database lookups) SQL Server 2014 with SP3 or higher	
SQL Server 2016 with SP2 or higher	
SQL Server 2017	
SQL Server 2019	
Oracle 11g Release 2 (11.2)	
Oracle 12c Release 2 (12.2)	
Oracle 18c (18.3)	
Oracle 19c (19.3)	
Oracle 11g Release 1 (11.1) is EOL and no longer supported by Kofax Trans Toolkit 6.4.0.	sformation
Available languages The user interface is available in the following languages:	
Czech	
German	
Spanish	
English	
French	
• Italian	
• Polish	
Portuguese (Brazilian)	
Swedish	
Russian	
Chinese (Simplified)	
• Japanese	