

Kofax Search and Matching Server

Technical Specifications

Version: 6.8.0

Date: 2019-04-29



© 2019 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.

Table of Contents

- Table of Contents..... 3**
- About Kofax Search and Matching Server technical specifications 4**
- Product requirements..... 4**
 - General..... 4

About Kofax Search and Matching Server technical specifications

Kofax Search and Matching Server is a standalone 64bit Server application that comes bundled with Kofax Transformation Modules and Kofax Total Agility. It is used to host database indexes in which other applications can search in a fault-tolerant manner and it is designed for large database tables and many users querying it.

Product requirements

Specification	Description
Server Operating Systems	Windows Server 2008 R2 (64-bit) with SP1 or higher Windows Server 2012 Windows Server 2012 R2 with SP1 or higher Windows Server 2016 Windows Server 2019
Required 3rd Party Technologies	Microsoft .NET Framework 4.7.2 ** Runtime libraries for Visual C++ VS2017 32-bit ** Runtime libraries for Visual C++ VS2017 64-bit ** <i>** Automatically installed if not yet present on machine.</i>

General

Specification	Description
Compatible Kofax Software	Kofax Transformation Modules 6.3.0 Kofax Total Agility 7.6.0
Databases (for Extraction and DB Lookup)	SQL Server 2008 with SP4 or higher SQL Server 2008 R2 with SP3 or higher SQL Server 2012 with SP4 or higher SQL Server 2014 with SP2 or higher SQL Server 2016 with SP1 or higher SQL Server 2017 Oracle 11g Release 2 (11.2) Oracle 12c Release 1 (12.1)

Specification	Description
	Oracle 12c Release 2 (12.2) Oracle 18c (18.3)
Available languages	English, French, German, Italian, Portuguese (Brazil), Spanish, Japanese, Chinese (simplified), Russian, Czech, Swedish, Polish