

EASY Client, EASY DMS, EASY Workflow

Technical system requirements

Version 5 as of build 2030

Technical system requirements

The software described in this manual is delivered within the scope of a software license agreement. Please read this agreement carefully. The software may only be used or copied according to the conditions of the license agreement.

EASY reserves the right to make changes to this software. The information contained in this manual in no way obligates the vendor.

© 2016 EASY SOFTWARE AG.

All rights reserved, subject to typographical and other errors, and changes. EASY⊕®, EASY⊕WARE™, EASY⊕CAPTURE®, EASY⊕DMS®, EASY⊕ARCHIVE®, EASY⊕WEB®, EASY⊕PORTAL®, EASY⊕IQ classify®, EASY⊕xBASE®, EASY⊕LOGISTICS CENTER®, EASY⊕ENTERPRISE® and the ENTERPRISE logo are trademarks or registered trademarks of EASY SOFTWARE AG in Germany and many other countries worldwide.

Microsoft is a registered trademark of Microsoft Corporation in the United States and/or other countries.

Navision is a registered trademark of Microsoft Business Solutions ApS in the United States and/or other countries.

Microsoft Business Solutions ApS is a subsidiary of Microsoft Corporation.

SAP, SAP Logo, R/2, R/3, SAP.com and other SAP products mentioned in this text as well as the corresponding logos are trademarks or registered trademarks of SAP AG in Germany and other countries worldwide.

Lotus, Notes, Domino are trademarks or registered trademarks of IBM International Business Machines Corporation in the USA, Germany, and many other countries throughout the world.

All other product names and logos contained herein are the property of their respective manufacturers.

EASY SOFTWARE AG

Am Hauptbahnhof 4, D-45468 Mülheim/Ruhr, Germany

Table of Contents

1	Server Operating systems	5
2	Databases	5
3	Webbrowser	6
4	3 RD Party Software at server system	6
5	3 RD Party Software at client system	7
6	Hardware	7
6.1	Application server	7
6.2	Database server	7
6.3	Network	7

Please note the license terms of third-party manufacturers.

1 Server Operating systems

	Betriebssysteme	Architektur
Microsoft [*]	Microsoft Windows Server 2008 R2 (Standard, Enterprise) Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2 (Standard, Enterprise) Microsoft Windows Server 2016 (Standard, Enterprise)	x64 (64-bit)

2 Databases

Datenbanksystem Architektur		
Microsoft	Microsoft SQL Server 2008 R2 (Express, Standard, Enterprise)	x64 (64-bit)
	Microsoft SQL Server 2012 (Express, Standard, Enterprise)	
	Microsoft SQL Server 2014 (Express, Standard, Enterprise)	
	Microsoft SQL Server 2016 (Express, Standard, Enterprise)	
ORACLE'	Oracle Database 11g / 11g R2	x64 (64-bit)
	Oracle Database 12c	
J.3	MySQL 5.5 - 5.7	x64 (64-bit)
MySQL.	MariaDB 5.5, 10.0, 10.1	

3 Webbrowser

The Web client can be used with the following web browsers:

Webbrowser		
E	Microsoft Internet Explorer 11	
e	Microsoft Edge ¹	
	Mozilla Firefox	
©	Google Chrome ¹	
	Safari ²	

¹ For some Features Java-Applets are used. Microsoft Edge and Google Chrome have no support for Java-Applets, features wich use Java-Applets are not available in this web browsers.

4 3RD Party Software at server system

For the Tomcat-Webserver an installation of the Java Runtime Environment (JRE) with version 1.8 is required at the Tomcat installation, also the system environment variable JRE_HOME must be set to the installation folder of the JRE.

	Java
ORACLE'	Java Runtime Environment (JRE), Version 1.8 ¹

 $^{^{1}}$ for Tomcat Servlet Container (the system environment variable JRE_HOME must be set to the installation folder of the JRE)

² With Mac OS or iOS

5 3RD Party Software at client system

For some Webclient features Java-Applets are used, e.g.: Webscan, local editing attachments, CheckIn/CheckOut and viewing with otris-viewer. If you want to use this features and the webbrowser support Java-Applets, you have to install the Java Runtime Environment (JRE) with version 1.8 at the client system.

	Java
ORACLE.	Java Runtime Environment (JRE), Version 1.8

6 Hardware

6.1 Application server

Processor: state-of-the-art CPU, minimum 2 cores

Random access memory: minimum 8 GB

Hard disk drive: depends on data volume, fast I/O subsystem

6.2 Database server

Please note the hardware requirements oft he database distributers.

Processor: state-of-the-art CPU, minimum 2 cores

Random access memory: minimum 8 GB

Hard disk drive: depends on data volume, fast I/O subsystem

6.3 Network

A Gbit network is recommended for the server connections.