

Tungsten eCopy ShareScan Technical Specifications

Version: 6.7.0

Date: 2024-04-24



© 2024 Tungsten Automation. All rights reserved.

Tungsten and Tungsten Automation are trademarks of Tungsten Automation Corporation, 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 Tungsten Automation.

Table of Contents

About Tungsten eCopy ShareScan technical specifications	. 4
Product requirements	
·	
Product component	
Tungsten Token Vault 3.8	. 7

About Tungsten eCopy ShareScan technical specifications

Tungsten eCopy ShareScan is a Windows Server application that automates business processes by capturing, processing and routing electronic or paper documents and forms. Documents and forms are converted into actionable information that is routed to business applications, processes and workflows.

The technical specifications in this document are specific to Tungsten eCopy ShareScan 6.7.0. You must meet these requirements to work successfully with your Tungsten eCopy ShareScan product. The requirements in this document do not cover any amount of memory or disk space required for the operating system, environment, or other software that may be running on the same computer with Tungsten eCopy ShareScan.

Product requirements

Product component

Specification	Description
Hardware	Memory: • Minimum of 8 GB physical memory
	HDD:5 GB, including SQL server and prerequisites
Client operating system	Operating system for ScanStation: • Microsoft Windows 21H2 or higher (x64) • Microsoft Windows 11 Operating systems with embedded clients (maximum 20 inbound connections): • Microsoft Windows 10 21H2 or higher (x64) • Microsoft Windows 11 Deprecated:
Server operating system	 Microsoft Windows 10 1809, 20H2 (x64) Windows Server 2016, 2019, 2022
	Deprecated:Windows Server 2012 R2
Server DBMS	 SQL Server 2016, 2017, 2019, 2022 SQL Express 2016, 2017, 2019, 2022 Deprecated: SQL Server 2014 SQL Express 2014
Quick Connect DBMS	 Access 2016, 2019 SQL Server 2016, 2017, 2019, 2022 Deprecated: Access 2013

Specification	Description
	SQL Server 2014
Required third-party technologies	 Amazon Corretto 8 Windows x86 Microsoft .NET Framework 4.8 Microsoft Visual C++ 2019 Redistributable (x86) - version 14.29.30139.0 or higher Microsoft Visual C++ 2019 Redistributable (x64) - version 14.29.30139.0 or higher Apache Tomcat 9.0
Compatible third-party technologies	Backends: ACT! 2013, 2014 Box Xerox DocuShare 7.0, 7.6 (CPX and Express) DocuWare 6.5-6.9 Dropbox Exact Synergy Enterprise 252 or higher Google Docs HP Trim 7.x iManage Cloud and iManage WorkSite 10.3 or higher Microsoft Exchange Server 2016, 2019, along with Office 365 Online Microsoft SharePoint 2016, 2019, SharePoint Server Subscription Edition, along with Microsoft SharePoint Online Netdocuments Microsoft OneDrive for Business OpenText Content Server 20.2 or higher OpenText Documentum 20.2 or higher OpenText EDocs (Hummingbird) 16.7 or higher
	 Deprecated: iManage WorkSite 9.5, 10, 10.1, 10.2 HP Trim 6.x OpenText Content Server 16.2, 16.7 OpenText Documentum 16.4-16.7 OpenText eDocs (Hummingbird) 16.4, 16.5 OpenText Fax Server (RightFax) 16.4, 16.6

Specification	Description
	 Virtualization: Tungsten Automation Support Statement on Virtual Computing
Integrated Tungsten Automation software	Tungsten OmniPage Capture SDK 22.1
Compatible Tungsten Automation software	Tungsten Equitrac Office and Tungsten Equitrac Express 5.7 or higher
	Tungsten Business Connect 7.2 or higher
	<u>Deprecated</u> :
	Tungsten eCopy ShareScan 5.4
Languages supported	English
	Brazilian Portuguese
	• Dutch
	French
	German
	• Italian
	Spanish
	Client only:
	Catalan
	Japanese
	Simplified Chinese

Tungsten Token Vault 3.8

Tungsten Token Vault is a web application hosted by a windows service. This application manages and stores authentication tokens by user for supported cloud systems, and provides these tokens to other applications that interact with these cloud systems. Token Vault also manages authorization provider registrations and user authorizations.

Specification	Description
Hardware	These requirements cover the needs of Token Vault only and do not include any resources required by the operating system, the environment, or other software.
	Memory:
	 Minimum of 2 GB physical memory
	HDD:
	• 650 MB, including prerequisites
Operating system	• Windows Server 2016, 2019, 2022

Specification	Description
	Deprecated:
	Windows Server 2012 R2
DBMS	SQL Server 2016 or higher
	SQL Express 2016 or higher
	Azure SQL
	Deprecated:
	• SQL Server 2014
	SQL Express 2014
Supported web browser	Google Chrome
Supported web browser	Microsoft Edge
	Mozilla Firefox
Required third-party technologies	Microsoft ASP.NET Core 8.0.3 or higher
	Microsoft .NET Core Runtime 8.0.3 or higher
	Microsoft .NET Framework 4.8
Compatible third-party technologies	Cloud system:
	Office 365
	NetDocuments
	iManage Work
	• Box
	• Dropbox
	Google
	Virtualization:
	Tungsten Automation Support Statement on
	Virtual Computing
Compatible Tungsten Automation software	Tungsten eCopy ShareScan 6.5 or higher
	Tungsten AutoStore 8.3 or higher
Languages supported	English
3 3 11	Brazilian Portuguese
	• Catalan
	• Dutch
	French
	German
	• Italian
	Japanese
	Simplified Chinese
	• Spanish