

System Requirements

Setup for TMS Collections 1- 5 Licenses

To install TMS Collections, you will need a Webserver and a Database server. Depending on the amount of media you might want to have an additional media server.

Webserver | For TMS Collections and TMS Web Configuration

Hardware	Software
<ul style="list-style-type: none"> - 12 GB RAM - 6 Cores - 250 GB hard drive for system + 250 GB for data 	<ul style="list-style-type: none"> - Windows operating system (preferably Windows Server 2019 or 2022, alternatively also Windows 10 or 11) - Microsoft SQL Server Native Client 11 for ODBC-Connections or Microsoft ODBC Driver 18 for SQL Server - 7z- Software - Notepad++ - SSL key for TMS Webapps (self-signed keys are possible)

We also recommend on the Server:

- Microsoft Office Suite. Excel and Access are often helpful for maintenance and imports
- Chrome Browser

Sometimes additional installations are necessary, e.g. Microsoft Visual ++, net-Framework.
 We will have these available during the installation.

It is not possible to install the TMS Webapps twice on the same machine. If you want to set up a test instance you will need a second webserver.

Database Server | Setup for TMS Collections database

Hardware	Software
<ul style="list-style-type: none"> - 16 GB RAM - 4-6 cores - 200 GB free space - Additional space for backups 	<ul style="list-style-type: none"> - Windows operating system (preferably Windows Server 2016, 2019 or 2022, alternatively also Windows 10 or 11) - MSSQL-Server 2019 or 2022 - SQL-Server Management Studio and SQL Full Text Index Service - 7z- unzip-Software - Notepad++

Media Storage

Media Storage space is not included in the requirements above. You can store your media on the webserver or on any other server. The Webserver only needs read/write access to this server.

Machine Requirements

All users should have:

- Good internet connection
- Windows 7 or higher or IOS
- Google Chrome web browser or Safari
- Recommended: MS Excel for Data export