MEISTERPLAN

Meisterplan System Requirements

As of December 23rd, 2022

1. Server

1.1. Hardware (minimum)

- processor (CPU): 4 (v)CPUs

- available memory (RAM): 32 GB

- available disc space (HDD): 60 GB

1.2. Software

1.2.1. Operating System

- Linux Ubuntu 20.04 LTS 64-bit

- Debian 11 64-bit

- CentOS 7 64-bit

- Red Hat Enterprise Linux (RHEL) 8 64-bit

1.2.2. Other Services

We recommend installing Meisterplan on a dedicated host or virtual machine with no other services running. The operation in a cluster environment (e.g., in a Kubernetes cluster) is currently not supported for Meisterplan on-premise installations.

1.2.3. Docker

The Docker (https://docs.docker.com/) container platform is required to set up and run the application. The following table provides links to the Docker installation instructions depending on your Linux distribution:

Distribution	Docker-CE
Linux Ubuntu 20.04 LTS 64-bit	https://docs.docker.com/engine/install/ubuntu/
Debian 11 64-bit	https://docs.docker.com/engine/install/debian/
CentOS 7 64-bit	https://docs.docker.com/engine/install/centos/
Red Hat Enterprise Linux (RHEL) 8 64-bit	Mirantis Container Runtime (formerly known as "Docker Enterprise Edition", may incur additional costs)
	https://www.mirantis.com/software/container-runtime/
	https://docs.mirantis.com/mcr/20.10/qs-rhel.html

We recommend using Docker 20.06 or higher to ensure a trouble-free experience with Meisterplan.

1.2.4. Email Server

Additionally, an email server with a working SMTP login is required in order to use some functionalities.

2. Client

Meisterplan is optimized for the following browsers:

- Google Chrome (recommended for best performance)

- Mozilla Firefox

- Microsoft Edge

2.1. Office

In order to import and export data with spreadsheets you will need Microsoft Excel for Windows. The following versions are supported:

- Office 2016

- Office 2019/365

- Office 2021/365

Microsoft Excel for Mac is not supported.