

steadyPRINT Pre-Installation Checklist



System requirements

Before you install steadyPRINT, please check the system requirements. The following conditions must be fulfilled to run steadyPRINT on the client and server side:

- Print server
 - If you wish to install steadyPRINT on the print server: as of Microsoft Windows Server 2008 R2
 - If you wish to access a print server by means of steadyPRINT (e.g. to read out printers): as of Microsoft Windows Server 2008 R2
 - If you wish to print in a driverless way (with steadyPRINT VPD): as of Microsoft Windows Server 2016
- Active Directory as of Microsoft Windows Server 2008 R2
- Microsoft SQL database as of version 2012 (express version possible)
- Client operating syste as of Microsoft Windows 10 (32 and 64 bit)
- Terminal server operating system as of Microsoft Windows Server 2016
- Microsoft .NET Framework 4.8
- ASP.NET Core Runtime 6.0 Hosting Bundle (WebCenter, SecurePrint, API)



Requirements for the installation

- · Download of the current version via the homepage: http://www.steadyprint.com/download-en
- SQL Server (as of 2012):
 - · If the SQL server is available
 - · TCP/IP must be activated
 - · SQL and Windows authentication must be active
 - SQL Management Studio should be installed
 - · If the SQL server has to be installed
 - SQL server as of 2008 up to current version
 - SQL default installation with SQL and Windows authentication
 - Install SQL Management Studio
 - Activate TCP/IP
- For the steadyPRINT components .Net Framework 4.8 and ASP.NET Core Runtime 6.0 Hosting Bundle (WebCenter, SecurePrint, API) are required
- · For VPD a share is required on which the "authenticated users" have write permissions
- · Computers must have joined a domain
- Test print server (as of Windows Server 2008 R2)
- Test client (as of Windows 10) or terminal server (as of Windows Server 2016)

For remote maintenance, we use TeamViewer: http://www.steadyprint.com/support-en









steadyPRINT Support







