

The Corporate Planning Suite is based on a three-tier architecture, which consists of an application server (CP-Server), a database server (Microsoft SQL Server) and a number of clients (CP-Suite Client). The minimum hardware and software requirements for the application server are dependent on the variant (classic, advanced or enterprise). Depending on the application of the software (structure size, number of users, calculations within the structure), the hardware configuration which is actually required may vary.

CP-Server (CP-Suite classic)

- Windows 7 from SP1, Windows 8, Windows 10, Windows Server 2008 R2 from SP1, Windows Server 2012, Windows Server 2012 R2
- Microsoft .NET Framework
- Microsoft SQL Server 2012 from SP1 Express (installs automatically)
- Java version 8, 32 bit (CP-Web/CP-BSC module)
- Dual Core CPU or equivalent processor
- 4 GB main memory, depending on the data sources used
- Available disk space, depending on the data sources used
- Various freely-definable TCP/IP ports depending on the modules in use

CP-Server (CP-Suite advanced)

- We recommend installing the Microsoft SQL Server and the CP-Server on separate systems.
- Windows 7 from SP1, Windows 8,
 Windows 10, Windows Server 2008 R2
 from SP1, Windows Server 2012,
 Windows Server 2012 R2
- Microsoft .NET Framework
- Java Version 8, 32 bit (CP-Web/CP-BSC module)
- Dual Core CPU or equivalent processor
- 4 GB main memory
- Various freely-definable TCP/IP ports depending on the modules in use

CP-Server (CP-Suite enterprise)

- We recommend installing the Microsoft SQL Server and the CP-Server on separate systems.
- Windows 7 64 bit, Windows 8 64 bit, Windows 10 64 bit, Windows Server 2008 R2 from SP1,
 Windows Server 2012, Windows Server 2012 R2
- Microsoft .NET Framework
- Java Version 8, 32 bit (CP-Web/CP-BSC module)
- Dual Core CPU or equivalent processor
- 4 GB main memory
- Various freely-definable TCP/IP ports depending on the modules in use



Microsoft SQL Server 2012 Standard

- We recommend installing the Microsoft SQL
 Server and the CP-Server on separate systems.
- Windows Server 2008 R2 from SP1,
 Windows Server 2012, Windows Server 2012 R2
- Microsoft .NET Framework
- Required: Integration Services (CP-Cash module)
- Dual Core CPU or equivalent processor
- 4 GB main memory
- Available disk space depending on the database and backup procedure (RAID system recommended)
- On installation, set the collation to Latin1_General_CI_AS

CP-Suite Client

- Windows 7 from SP1, Windows 8, Windows 10, Windows Server 2008 R2 from SP1, Windows Server 2012, Windows Server 2012 R2
- 3 GB main memory
- 1 GB disk space is required for the installation
- Microsoft .NET Framework
- Minimum screen resolution: 1024 x 768 pixels
- Microsoft Office from 2007 SP 1 (32-bit versions only)
- Microsoft Internet Explorer version 7 11, 32 bit (CP-Web/CP-BSC module)
- Installation in Citrix environments supported from Citrix XenApp version 5.0.
- CP-Excel/CP-Excel Plus add-on module:
 Microsoft Excel from 2003 SP3
 (32-bit versions only)



On request, Corporate Planning will carry out the installation as a service. In complex IT environments, we also recommend our technical workshop in order to prepare for the installation.

We will be happy to assist you in the planning of your project-related system environment.