

SERVER HARDWARE REQUIREMENTS

Minimum

1.5GB RAM FREE (32-bit)

DUAL CORE PROCESSOR

250GB HARD DISK SPACE

100Mbit Lan

Recommended

3GB RAM FREE (64-bit)

XEON PROCESSOR

500GB HARD DISK SPACE

Gigabit LAN

NVIDIA GRID K1 (For use through RDS or Citrix and in case of BIM plugin)

SERVER SOFTWARE REQUIREMENTS

OPERATING SYSTEMS:

WINDOWS SERVER 64 bit (application space up to 12GB)

CENTRAL DATABASE ANY OF:

SQL Server (2008 and onwards with Management Tools),

Memory of SQL server 32GB (minimum)

PROJECT DATABASE:

SQL Server

CEP / File based

CLIENT HARDWARE REQUIREMENTS

MINIMUM

2GB RAM (32-bit) up to 2 projects concurrently

10GB FREE DISK SPACE

Intel Dual Core or AMD64

High Speed Internet Access

Direct-X capability (for BIM)

Recommended

4GB RAM (64-bit) up to 6 projects concurrently

10GB FREE DISK SPACE

Intel i-Processors

Hardware Acceleration required for BIM rendering

High Speed Internet Access



CLIENT SOFTWARE REQUIREMENTS

Windows XP/Vista/7/8 (32-64bit)

MS Excel Installed

MS Outlook / Windows Mail/ Firebird