

Solventum™ Core Grouping Software

SYSTEM REQUIREMENTS

CGS requires the following minimum requirements. Functions and specifications are subject to change.

Hardware	Operating System
RAM: 4GB Disk space for full installation: 3.5GB* (All components selected, not including the operating system, pricer tables, or Solventum Patient-focused Episodes (PFE) supplemental tables. Includes space for the temp folder needed by the installer.) *With PFE, an additional 14GB is required for the PFE Supplemental Tables. Disk space for each Solventum™ Pricer Tables installation: 600–800MB Disk space for network client workstation: 100MB	<i>CGS includes an installer for these supported platforms. The installer is bundled with and installs Java Runtime Environment (JRE 17).</i> • Windows Server 2016 Standard 64-bit • Windows Server 2019 Standard 64-bit • Windows Server 2022 • Windows Server 2025 • Windows 10 Professional 64-bit • Windows 11 • Red Hat® Enterprise Linux® workstation v7 or higher (64-bit) for Command Line Batch only
Internet Access	
• The Medical Necessity Editor (license required) service is remotely hosted and requires Internet access. All transactions to and from this hosted service use a secure HTTPS protocol. • Internet access is required to access documentation and to download software from the Solventum HIS Client Support site.	
Additional Considerations	
• Linux desktop environment. When installing on Linux, requires KDE or GNOME, which are graphical user interfaces (GUIs) that provide access to the underlying Linux operating system. • X-Windows session. Required for UNIX platforms to run the Schedule Setup Module (SSM). • Java heap size. Requirements vary depending on the number of objects instantiated. As a rule, for a safe heap size, Solventum recommends 1024MB per instantiated object for any of the licensed features within the product. • PDF reader. Some documentation is provided in PDF format, so you need an application capable of viewing PDFs. The latest available version of Adobe® Reader® is recommended. • Microsoft® Excel. Some documentation is provided in spreadsheet format, so you need an application like Excel to view XLSX files.	