

Recommended Operating Configuration

Desktop Workstation (Client)	Desktop Workstation (Browser)	FileCM Server**
<p>Computer Platform IBM Compatible, 16 bit Colours, 800 x 600 resolution</p> <p>CPU Pentium 500 MHZ and above</p> <p>Network connection 100BaseT</p> <p>Memory 128 MB</p> <p>Operating System Windows 2000/2003/2008/2008 R2((32 and 64 bit) Windows XP/Vista/Windows7(32 and 64 bit)</p> <p>Hard Disk 40 MB free space</p>	<p>Computer and Operating System capable of running Internet Explorer 5.0 or Higher</p>	<p>Computer Platform IBM Compatible, 16 bit Colours, 800 x 600 resolution</p> <p>CPU Pentium 800 MHZ and above</p> <p>Network connection 100BaseT</p> <p>Memory 256 MB</p> <p>Operating System Windows 2000/2003/2008/2008 R2((32 and 64 bit) Internet Information Server 5 or Higher</p> <p>Hard Disk >2 GB (determined by stored data)</p> <p>Databases Microsoft Access 2003/2007/2010 SQL Server 2000/2005/2008</p>

**** Note:**

The data stored on the server is managed through a database. FileCM is shipped with a database system based on MICROSOFT ACCESS; however users will see performance and functionality improvements by using more powerful recommended 3rd party databases.

Database scripts are provided for:

- Microsoft SQL Server
- Oracle

The FileCM Server configuration identified in the above table is based on the supplied MS Access database configuration.

Please refer to your Microsoft SQL Server, Oracle, or other 3rd Party database documentation for the required hardware and software requirements.