# System Requirements

OneGrade consists of a database which requires Microsoft SQL Server and a client application which requires a PC running Windows 7 or above. Multiple client applications may be installed on different PCs all connected to the same database.

### Database Server

|  |  |
| --- | --- |
|  | Minimum Specification |
| CPU | Dual Core Processor \* |
| Memory | 8GB \* |
| Disk storage | 10GB \* |
| Operating System | Windows Server 2012 \*\* |
| SQL Server Version | SQL Server 2012 \*\* |

\* The minimum specification stated is for guidance only and the database server performance should be monitored to ensure optimal response according to system use.

\*\*Operating System and SQL Server should have latest updates / service packs installed.

### Client PC

|  |  |
| --- | --- |
|  | Minimum Specification |
| CPU | Intel I5 \* |
| Memory | 8GB \* |
| Disk storage | 5GB \* |
| Operating System | Windows 7 \*,\*\* |

\*The minimum specification is for guidance only and performance may be affected by other applications running on the PC.

\*\*Operating system should have latest updates installed.

#### Technical Note:

OneGrade and the OneGrade Installer have been developed to use the Microsoft .NET framework version 4.5.2 and above. .NET 4.5.2 was released in May 2014 and is available on all PCs running Windows 7 and above on which Windows updates have been installed.