



Innovative Technology Management

## **Inteum C/S® System Requirements**

### **Introduction:**

Inteum C/S is a Client Server ODBC compliant Database application supporting: Microsoft SQL, Oracle or MySQL. In all cases the client requirements are the same.

The recommended installation is for a single copy of the Inteum C/S application to reside on a file server accessible by all users. No application is loaded on the client PC. All that users require is a desktop shortcut to point to the central Inteum C/S application along with the applicable database drivers.

Inteum C/S includes an automatic update facility that ensures the latest version of the application is available to all subscription clients.

### **Client:**

Windows PC running Windows 98 or higher. XP recommended. 128Mb required. 512MB recommended. Note: Must have Service Pack 2 of Windows XP.

### **Server: (suggested configuration)**

**NOTE:** This does not need to be a *dedicated* server.

Operating System:	Windows Sever 2000, Windows Server 2003
Processor:	Dual processor, 2GHz or higher
RAM:	1Gb or higher
Hard Drive:	10Gb or higher
Redundancy:	RAID-5

### **Database Server and Driver Versions**

Oracle 9i (release 1)	<a href="http://www.oracle.com/products/index.html">http://www.oracle.com/products/index.html</a>
Database Version:.....	09.00.0111 or higher
ODBC:.....	03.51.0000 or higher
Driver:.....	09.00.0101 or higher

Oracle 9i (release 2) ..... <http://www.oracle.com/products/index.html>

Database Version:..... 09.02.0010 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 09.02.0000 or higher

Oracle 10g ..... <http://www.oracle.com/products/index.html>

Database Version:..... 10.02.0010 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 10.02.0003 or higher

Oracle 11g ..... <http://www.oracle.com/products/index.html>

Database Version:..... 11.01.0060 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 11.01.0006 or higher

Microsoft SQL Version 2000 <http://www.microsoft.com/hk/sql/evaluation/overview/default.mspx>

Database Version:..... 07.00.0623 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.70.0623 or higher

Microsoft SQL Version 2005 <http://www.microsoft.com/sqlserver/2005/en/us/default.aspx>

Database Version:..... 09.00.0000 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.00.0194 or higher

Microsoft SQL Version 2005 Express <http://www.microsoft.com/sqlserver/2005/en/us/express.aspx>

Database Version:..... 09.00.0000 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.00.0194 or higher

Microsoft SQL Version 2008 <http://www.microsoft.com/sqlserver/2008/en/us/default.aspx>

Database Version:..... 10.00.0000 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.00.0194 or higher

Microsoft SQL Version 2008 Express <http://www.microsoft.com/sqlserver/2008/en/us/express.aspx>

Database Version:..... 10.00.0000 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.00.0194 or higher

MySQL 5 <http://www.mysql.com/products/enterprise/>

Database Version:..... 5.0.4 or higher

ODBC:..... 03.51.0000 or higher

Driver:..... 03.51.23 or higher

See the relevant manufactures requirements for their specific system requirements.