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## Credo5 System Requirements

This document details the system requirements on both the server and client sides in order to run Credo Version 5.

There are two different options for deploying Credo on the server and client. Both options have been detailed below.

### Credo installed on server

For this option, the Credo Application software will be installed on a Server and the client machines will run this installation from a shortcut to a network drive.

#### **Server Side Requirements**

- Credo Version 5 application
- Oracle Server 10g or 9i
- Microsoft Windows Server 2000 or above

#### **Client Side Requirements**

- Microsoft Windows XP (Service Pack 2), Vista or 7
- Oracle Client 10g or 9i
- Microsoft .Net Framework 2.0

### Credo installed on each PC

For this option, the Credo Application software will be installed directly on each client machine.

#### **Server Side Requirements**

- Oracle Server 10g or 9i
- Microsoft Windows Server 2000 or above

#### **Client Side Requirements**

- Microsoft Windows XP (Service Pack 2), Vista or 7
- Oracle Client 10g or 9i

- Microsoft .Net Framework 2.0
- Credo Version 5 application

### **Application Hardware Requirements**

Below are the minimum hardware requirements for running the Credo5 application.

- Pentium III-class processor, 600MHz (recommend 1GHz)
- 512MB Available RAM (recommend 1GB)
- 50MB hard drive space on system drive
- 100MB hard drive space on installation drive

### **Database Hardware Requirements**

The Credo5 Database will store a lot of information, and will increase in time. Attached documents can be stored within the Database using BLOB and CLOB fields. They can also be stored out-with the Database. If storing documents in the Database, the size of that Database is likely to increase considerably.

Therefore, it is impossible to determine exactly how much hard drive space would be required for the Credo5 Database. The information below is only a rough guide.

- At least 10GB hard drive space