

### Application Server

**Minimum:**

1 GHZ 32 or 64 bit Processor / 1 Gigabyte (GB) of RAM memory  
Minimum of 150 MB of available hard disk space

**Recommended:**

2 GHZ 32 or 64 bit Processor / 2 Gigabyte (GB) or more of RAM memory  
Minimum of 300 MB of available hard disk space

**Note:** 10,000+RPM hard drives are suggested to increase performance

### Software Requirements

**Minimum:**

XP Professional, Windows Server 2000

**Recommended:**

Windows Server 2003 (web edition not recommend if also being used as database server)

Microsoft Internet Information Server

**Note:** Application Server can NOT reside on a Windows Domain Controller Server.  
LDAP integration (optional Add-on) requires Active Directory / Windows NT Authentication

### Database Server

**Minimum:**

1 GHZ 32 or 64 bit Processor / 1 Gigabyte (GB) of RAM memory  
200 MB of available hard disk space

**Recommended:**

2 GHZ 32 or 64 bit Processor / 2 Gigabyte (GB) or more of RAM memory  
600 MB of available hard disk space

**Note:** RAID that includes Mirroring Drives is recommend for all database operations

### Software Requirements

**Minimum:**

XP Professional, Windows Server 2000  
Microsoft SQL Server 2000 Desktop Edition (Free)  
- (Limited to 5 worker-threads - not recommended for more than 5 concurrent users)

**Recommended:**

Windows Server 2003 (web edition not recommend if also being used as database server)  
Microsoft SQL Server 2000 / 2005 per processor license(s)

### Additional Information

**Note:** Both database and web server can be on a single server; although increased performance will be gained if run on separate servers.