



Web TimeSheet System Requirements

Version 7.5

The system requirements for the various Web TimeSheet installation types are provided in the pages that follow.

Installation type	System requirements can be found...
Standard full version	below
Standard trial version	on page 3
ASP (hosted) full version	on page 4
ASP (hosted) trial version	on page 4

Standard Full Version

The full version of the standard (non-hosted) installation requires an application server, a database platform, and client machines to access the system.


Server Requirements

The server on which Web TimeSheet is installed must meet the following requirements.

Operating System

One of the following:

- Windows 2000 with Service Pack 4
- Windows XP Professional with Service Pack 2 or higher (32-bit version only)
- Windows Server 2003
- Windows Vista installed on an internal web server

 Web TimeSheet cannot be installed on Mac or Linux/Unix operating systems. However, those using:

- Mac OS X or higher, or
- Linux workstations or UNIX terminals running X Windows

can use the Web TimeSheet [ASP \(Hosted\) Full and Trial Versions](#), described on page 4.

Hardware

Minimum (suggested only for fewer than 50 users):

- Pentium III, 800 MHz processor
- 512 MB of RAM
- 1 GB of hard disk space
- SMTP-compliant e-mail server


Recommended:

- 1024 x 768 monitor resolution
- Pentium IV, 1.4 GHz processor or higher
- 1 GB of RAM or more
- 1 GB of hard disk space or more
- SMTP-compliant e-mail server



Other

- Microsoft Windows Installer 3.1 (installed automatically)
- Microsoft .NET Framework 2.0 (installed automatically)
- C Runtime Library 8.0 (installed automatically)
- Microsoft Data Access Components (MDAC) 2.8 or higher, if using a Microsoft SQL Server (standard, Express, or MSDE) database (installed automatically)
- Microsoft Internet Information Services 5.0 or higher (optional)

 Other CGI 1.0-compliant web servers besides IIS may be supported.

Database Requirements

Web TimeSheet requires one of the following database platforms be installed, either on the Web TimeSheet server or a server accessible by Web TimeSheet. If installed on a separate server, that server must meet the requirements detailed in [Server Requirements](#) on page 1.

- Microsoft Desktop Engine (MSDE) 2000
- Microsoft SQL Server 2000 with Service Pack 4 or higher
- Microsoft SQL Server 2005
- Microsoft SQL Server 2005 Express (installed automatically, if selected)
- Oracle 9.2 or higher

Client Requirements

Each computer used to access the Web TimeSheet system must meet the following requirements.

Operating System

One of the following:

- Windows 9x
- Windows NT
- Windows 2000
- Windows XP
- Windows 2003
- Windows Vista
- Mac OS X and higher
- Linux workstations and UNIX terminals running X Windows

Hardware

Minimum:

- Pentium III, 450 MHz processor
- 128 MB of RAM

Recommended:

- Pentium III, 800 MHz processor or higher
- 512 MB of RAM or more
- 1024 x 768 monitor resolution

Software

Windows-based systems require one of the following:

- Microsoft Internet Explorer 6.0 or higher
- Netscape Navigator 7.2
- Mozilla Firefox 1.0.6 or higher



Macintosh- and Unix-based systems require:

- Mozilla Firefox 1.0.6 or higher

All systems require the following, if using graphical reports:

- Adobe Flash Player 8 or higher

☞ Your browser and any plug-ins or toolbars must be configured to allow pop-ups.

Netscape Navigator and Mozilla Firefox do not support ActiveX controls. Therefore, if you plan to use the pivot table reports within Web TimeSheet, you must use Internet Explorer as your browser.

Standard Trial Version

The trial version does not require a server machine – it can be installed on a local computer (the host). The Microsoft SQL Server Express platform is automatically installed and used by the trial program.

Any client machines used to access the trial version must meet the requirements outlined in [Client Requirements](#) on page 2.

Host Requirements

The computer on which the trial version is installed must meet the following requirements.

Operating System

One of the following:

- Windows 2000 with Service Pack 4
- Windows XP Professional with Service Pack 2 or higher (32-bit version only)
- Windows Server 2003
- Windows Vista installed on an internal web server

Hardware

Minimum:

- Pentium III, 800 MHz processor
- 512 MB of RAM
- 1 GB of hard disk space

Recommended:

- Pentium IV, 1.4 GHz processor or higher
- 1 GB of RAM or more
- 1 GB of hard disk space or more
- SMTP-compliant e-mail server
- 1024 x 768 monitor resolution

Software

All of the following:

- Microsoft Windows Installer 3.1 (installed automatically)
- Microsoft .NET Framework 2.0 (installed automatically)
- C Runtime Library 8.0 (installed automatically)
- Microsoft Data Access Components (MDAC) 2.8 or higher (installed automatically)
- Adobe Flash Player 8 or higher, if using graphical reports



One of the following:

- Microsoft Internet Explorer 6.0 or higher
- Netscape Navigator 7.2
- Mozilla Firefox 1.0.6 or higher

☞ Your browser and any plug-ins or toolbars must be configured to allow pop-ups.

Netscape Navigator and Mozilla Firefox do not support ActiveX controls. Therefore, if you plan to use the pivot tables feature within Web TimeSheet reports, you must use Internet Explorer as your browser.

ASP (Hosted) Full and Trial Versions

For those using an ASP (hosted) implementation, all that is required is one or more client machines to provide users access to the system. The application server and database are managed by Replicon.

Client Requirements

Each client machine used to access Web TimeSheet must meet the following requirements:

- The requirements listed in [Client Requirements](#) on page 2
- High-speed Internet connection