



System Requirements

1 System Requirements

Before you install Praxis Time, make sure your environment is properly configured to meet the following recommended system requirements.

Praxis Time can be configured on a single server (both web and database on the same machine) or on two separate servers (separate web server and a database server). The suggested server requirements are the same in either configuration. Disk space requirements related to the database can differ based on company size.

1.1 Server Requirements

Processor:

- Intel Xeon or equivalent with at least 4 cores.
- Minimum: 2.0 GHz
- 16 GB RAM (8 is absolute minimum)

Operating System:

Windows Server 2012 R2 or higher, Standard Edition

- Microsoft Internet Information Services (IIS) web server 7.5 and World Wide Web Publishing Service
- SMTP Service
- ASP.NET Framework 4.5 or higher
- Google Chrome, Microsoft Internet Explorer 12 or higher
- 64-bit processor

SQL Server:

SQL Server 2012 R2 or SQL Server 2016 – Express Edition or higher

Link: <https://www.microsoft.com/en-in/download/confirmation.aspx?id=42299>

- Setup using mixed mode

RAM:

- 8 GB minimum on Web server
- 8 GB on Database Server (more, if other databases reside on the server)
- Combined web and database server- 16 GB

Disk Space:

- The web application requires at least 50 GB of free disk space
- For the database server- at least 100 GB space recommended

1.2 Workstation Requirements

Processor: Intel core i3 or higher

Operation System: Windows 7 or higher

Web Browser: Google Chrome/Internet Explorer 12 or higher.

1.3 Time Clocks

Time Clocks require DHCP ethernet connection if clock running inside LAN. Or it can run on STATIC IP