



## Platform Support Matrix

This document will provide you with information on server software configurations that OpenStar should run under; it is meant to be a general guide rather than an exact specification of tested/supported configurations.

While a variety of software configurations are possible (and supported), we recommend you deploy the system on a proven open-source Unix-type system using the Apache web server. The obvious choices for such a setup are Linux Distributions such as Suse, Redhat, Mandrake, Debian or any of the mature BSD distributions.

If multiple versions are listed for a component below, the 1<sup>st</sup> version is the *minimum required* version and the 2<sup>nd</sup> version (in parenthesis) is the *minimum suggested* version. If possible, we recommend you use a version equal to or higher than the *suggested* (the 2<sup>nd</sup> listed) version.

	<i>Linux</i>	<i>Win32</i>	<i>Other</i>
Operating System	2.4.20+ (2.6.10+)	Windows XP SP2 (*) Windows 2000 SP3	BSD, Solaris, etc.
MySql Database	3.23.50+ (4.0.20+)**	3.23.50+ (4.0.20+)**	3.23.50+ (4.0.20+)**
Web Server	Apache 1.3.26+ (2.0.50+)	Apache 1.3.26+ (2.0.50+)  current SP3 IIS	Apache 1.3.26+ (2.0.50+)
PHP (either v4 or v5)	4.3.2+ (4.4.0+)  5.0.3+ (5.0.4+)	4.3.2+ (4.4.0+)  5.0.3+ (5.0.4+)	4.3.2+ (4.4.0+)  5.0.3+ (5.0.4+)

\* WindowsXP is not a server OS, only use it for demo and/or development systems.

\*\* version 4 with InnoDB tables is required for use of transaction wrapper

Please note that it is (theoretically) possible to run OpenStar under operating systems or web servers which are not listed in the above table. While you are welcome to try such configurations, we would like to caution you that our direct experience is limited to configurations using Apache 1.3 and 2.0 under Unix type systems and Windows32.