

Shire Pirana Minimum System Requirements

Server Machine	
Hardware	
<ul style="list-style-type: none"> • Pentium III – 1GHz or above. • 1GB RAM. • 2GB Disk space. 	
Operating System	
<ul style="list-style-type: none"> • Windows 2000 Professional • XP Professional / Media Centre Edition SP2 • Windows Vista Home Premium / Business / Ultimate. • Windows 2000 Server. • Windows 2003 Server Standard Edition or above. • Windows 2008 Server Standard Edition or above. 	<ul style="list-style-type: none"> • The non-server operating systems i.e. XP, Vista and Windows 2000 Pro can only support up to 10 concurrent IIS connections. Those requiring more than 10 connections need a Windows Server operating system. • XP Home and Vista Home Basic is not supported because it does not support IIS. We can get it to work with Cassini but this is not recommended.
Other Components	
Internet Information Services (IIS) 5.0 or above.	<ul style="list-style-type: none"> • IIS is not installed by default. • All installations will need the World Wide Web Service. • Customers can also install the SMTP service to provide a simple e-mail server. • Users of Operating Systems prior to Vista and Windows 2008 Server may need their Windows installation CD.
Optional Components	
<ul style="list-style-type: none"> • SQL Server 2005 or above. • Microsoft Exchange Server 2000 or above. • SMTP Mail Server. 	<ul style="list-style-type: none"> • Database can be deployed on an existing SQL Server system. The system comes with SQL Server Express edition for those without SQL Server. • Mail message can be sent via Exchange Server or SMTP. • The SQL Server database can either be installed on the same machine as the web server or can run on a separate machine.
Client Machine	
Any computer running the following browsers. <ul style="list-style-type: none"> • Internet Explorer 6.0 or above. • Firefox 2.0 or above. 	The client computer can be anything running one of the supported browsers. Firefox is available on Windows 98 and above, Linux and Apple Mac. Other browsers may be supported in the future.
XVGA screen supporting 1024 x 768 pixels.	