



ChilliDB

HOT ■ DATABASE ■ EMPOWERMENT

"ChilliDB forms the cornerstone of the Rural Workforce Agency Victoria (RWAV) data and process management. Polymorphic Solutions has made the effort to understand our business needs in order come up with solutions to complex problems that are both viable and robust."

*Bill Clancy – Business Information Manager,
Rural Workforce Agency Victoria"*

ChilliDB Product Requirements

Server Software Requirements

If you do not have the necessary server hardware and support services available, ask how Polymorphic Solutions' Hosted licensing can help you get up and running fast with ChilliDB with nothing more than a web browser!

The following applications and systems are requirements to run ChilliDB through OnSite licensing:

- » Microsoft Windows Server 2003/2008
- » Microsoft .Net Framework v2.0 (version 2.0.50727 or higher)
- » Microsoft Internet Information Services (IIS) 6/7
- » One of the following database server technologies: Microsoft SQL Server 2005, Microsoft SQL Express 2005, Microsoft SQL Server 2008, Microsoft SQL Express 2008.
- » Crystal Reports 2008 (for report writing, supplied at purchase time)
- » Microsoft Exchange Server or other suitable SMTP email server configured for ChilliDB to relay mail

Client Software Requirements

- » Microsoft Internet Explorer 7 or 8 are the preferred web browser. Limited support for Firefox is available and Firefox plug-ins such as IEView can extend that level of support. Limited support for Opera is also available.

Hardware Requirements

ChilliDB makes use of several software products which in themselves would have requirements. Polymorphic Solutions recommend your server at least be: Xeon Dual Core 2.0Ghz, 4GB RAM, 10Gb Hard Disk Space, 100Mb NIC. As long as your server (or servers – you can have the database and web servers on separate machines) are capable of adequately meeting the Server Requirements outlined above, ChilliDB will perform optimally.

Faxing, SMS

ChilliDB integrates with popular Email to Fax and SMS services (<http://www.MessageNet.com.au/> Polymorphic) and software (msXfax, GFIFaxmaker) to extend Distribution Lists and Messaging to include the ability to send messages to these devices.