

Client Application Requirements		
Platform	Browser	
<ul> <li>Windows 98, XP, 2000, 2003</li> <li>Apple Mac OSX+</li> <li>Sun Solaris 8, 9 and 10</li> <li>Linux</li> </ul>	<ul> <li>Internet Explorer 6 and 7</li> <li>Safari</li> <li>Firefox</li> <li>Java 1.5 or better</li> </ul>	

## **Operating Server Platform Requirements**

- · Microsoft Windows (Server 2000, XP, Server 2003), or
- Sun Solaris 8, 9 and 10, or
- Linux 2.6, and
- Java 6

## **Supported Databases**

- Oracle 9i, 10g or 11g
- Microsoft SQL Server 2000, 2005
- PostgreSQL 8.0 or greater

Hardware Requirements	
Minimum	1000+ Users
<ul> <li>A one machine solution operating an application and database server</li> <li>Each machine requires the following:         <ul> <li>A 1ghz Celeron processor</li> <li>1Gb of Ram</li> <li>40 Gb HD</li> </ul> </li> </ul>	A two machine solution in the following configuration:     one dedicated application server     one dedicated database server     Each machine requires the following:     A Pentium 4 2.4ghz processor     2 Gb of Ram     200 Gb 7200 RPM HD     Tape Drive Backup unit
Application Server Requirements	Messaging Subsystem Requirements
Apache Tomcat (included with installation)	Standard SMTP compliant mail server

## **Security Infrastructure Requirements**

- EQUELLA provides its own internal access control security layer. If SSL enabled logins are desired, a SSL Certificate is required
- LDAP Sun ONE, Microsoft Active Directory and other LDAP-compliant services.

## **Application Development Language**

EQUELLA is a J2EE application. The Activity Assembler and Administration Console are lightweight Java Web Start applications that are fully browser-compliant.

For further information, please contact us:

Phone: +61 3 6224 6821
Email: info@equella.com
Web: http://www.equella.com

