

TriSys Releases Cloud-Synchronisation Software for E-Mail, Calendar and Contacts

Cambridge, UK - 31 August 2010: TriSys Business Software, one of the UK's fastest growing software and services providers, has released the latest version of its E-Mail, Calendar, Contacts Synchronisation Tool which connects to cloud based E-Mail Services.

The TriSys E-Mail Synchronisation tools were originally designed to work exclusively with 'on-premise' e-mail servers such as Exchange. With the increasingly widespread adoption of 'on-demand' cloud based e-mail however, the new version of this component works with the most popular on-line services.

TriSys customers are now able to synchronise all incoming e-mail, outgoing e-mail, calendars and contacts with Google Mail (G-Mail), Exchange Server 2003, 2007, 2010 and Microsoft Business Productivity On-Line (BPOS).

"The latest release of this important component within our extensive product portfolio gives our customers total choice in their selection and procurement of industrial strength cloud e-mail services. Whether customers are using PC's, notebooks, netbooks or phones, all their e-mail, diary and contact information is automatically synchronised with their TriSys database." commented Garry Lowther, Chief Executive Officer, TriSys Business Software.

About TriSys Business Software

TriSys, one of the UK's fastest growing recruitment software and service providers delivers a range of recruitment solutions including: front, mid and back office recruitment software for agencies, CRM and applicant tracking for any type of organisation, web jobs portals, on-premise and on-demand delivery, technical support, training, business analysis and software development. TriSys is a Microsoft Certified partner and provides and supports a range of Microsoft software including Office, Exchange and SQL Server. Established in 1994 and self funded, TriSys has over 600 customers worldwide and is headquartered in Cambridge, UK.

For more information call 01223 393 519, email sales@trisys.co.uk or visit our website – www.trisys.co.uk.