

IBM intègre les réseaux sociaux d'entreprises dans le cloud et dans les terminaux mobiles.

IBM annonce son intention de développer sa messagerie instantanée « Lotus Sametime Instant Messaging » pour les tablettes comme l'ipad, les smartphones comme l'iphone, le google android, le Blackberry et le playbook de RIM, les terminaux Nokia. Au second semestre 2011, la suite bureautique LotusLive Symphony sera accessible dans le cloud

ARMONK, N.Y - 31 janv. 2011: IBM today announced a new initiative to help organizations become social businesses with the broadest support for smart phones and cloud delivery models. With today's news, IBM is introducing new software, services and programs that will help organizations integrate social networking concepts into business processes to accelerate collaboration, deepen customer relationships, generate new ideas faster, and enable a more effective workforce.

A shift is occurring in the enterprise. The adoption of social software is rapidly becoming a vital business tool, enabling organizations to transform virtually every part of their business operations from marketing, customer service and sales, to product development and human resources. Social business offers the world of possibility that occurs when all of the energy and opportunities that have been generated around consumer models, such as Facebook and Twitter, are focused, and brought to bear on business challenges.

According to IBM's [2010 CEO Study](#), 57 percent of companies who have invested in social business tools have outperformed their peers citing collaboration as having a direct impact on their organization's growth (1). In fact, social business software is rapidly gaining momentum in the enterprise. The market for worldwide social platforms is expected to increase by 33 percent in 2011 to \$630 million, and triple to \$1.863 billion by 2014.(2)

Whether accessing applications on premise, from a mobile device, or in the cloud, social businesses of all sizes need to communicate and collaborate on the fly across a global network of clients, partners and employees. To fully enable a social business, IBM is announcing:

- New software to help organizations socially enable their business processes using the most successful mobile devices, including [tablets](#), such as RIM's BlackBerry and PlayBook, iPad, iPhone, Google Android, and Nokia devices
- New software and services to help businesses embrace the social business models through cloud computing, including a technology preview of IBM's cloud-based office productivity suite
- The plans for the next release of IBM's social software portfolio to enable social business, including a social business framework for software developers.

IBM delivers social business to broadest range of tablets, smart phones

With the burgeoning mobile workforce expected to reach more than \$1.19 billion by 2013, the need to help clients collaborate on the fly is growing.(3) By bringing social business to the broadest range of mobile devices, IBM is enabling the next-generation workforce to collaborate beyond email to include instant messaging, Web meetings, and social functions such as blogs, wikis communities and activity streams.

IBM also introduced its intention to extend its social software portfolio to the most successful mobile devices, including tablets, such as RIM's BlackBerry and Playbook, iPad, iPhone, Google Android and Nokia devices. For example, on these platforms IBM announced its plans to release new Lotus Sametime instant messaging clients, a social client for Activity Streams and extended its support for new mobile devices in the cloud.

In an embrace of social business transformation in the enterprise, thousands of clients and partners are adopting IBM social software on tablets and smart phones, including General Motors, Belkins Van Lines, University of Zurich, Vimpelcom JSC, mySolutions, dp consulting, Virginia Commonwealth University, and the Town of Fort Erie in Ontario, Canada. For example, for the past two years, Griffith University in Australia has used IBM social software to help its 490 users collaborate on iPads and iPhones, and Deutsche Bahn AG, Germany's national railway, is using IBM social software to connect its users on Nokia, Android, Apple and PocketPC devices.

IBM brings social office suite to the cloud

The adoption of cloud computing is on the rise as companies look to adopt new delivery models to improve efficiencies in their organizations. Recent IDC research shows that worldwide spending on public IT cloud services will grow twofold from 2010 to 2013, when revenue is projected to reach \$43.8 billion.(4)

With this rising interest and adoption, IBM today announced it intends to offer a cloud-based version of [LotusLive Symphony](#), an office productivity suite that will give organizations a social platform that enables them to simultaneously collaborate on documents in the cloud.

What sets LotusLive Symphony apart in the industry is its tight integration with IBM's social business cloud service, LotusLive. This helps organizations easily come together whether authors of a document are inside or outside the firewall. LotusLive Symphony authors will be able to co-edit documents in real time or work privately, store and share documents in LotusLive, comment, chat and manage revisions with other authors in real time, and assign and manage sections and tasks across multiple authors. Currently available as a technology preview at www.lotuslive.com/symphony, LotusLive Symphony is expected to become generally available in the second half of 2011.

LotusLive Symphony in the cloud complements IBM's on-premise, free of charge, office productivity suite, IBM Lotus Symphony. IBM has seen more than 50 million downloads of Lotus Symphony.

National Bank TRUST is a social business using Symphony to collaborate on documents and transform their business processes. "The collaborative editing support and productivity gains make Symphony unique in the productivity suites market," said Sergey Chikov, director, NB TRUST's Board of information and banking technologies for remote sale of credit products.

Further accelerating open standards in emerging markets, IBM today also introduced new software distribution partners, Red Flag Linux, GreatWall PC, and Archos, who are leading with IBM Lotus Symphony in emerging markets and around the globe. Archos is shipping its ARCHOS 9 PCTablet preloaded with Lotus Symphony to help mobile workers in France to easily create documents, spreadsheets and presentations. The shift of open-standards-based products in emerging markets like China is on the rise.(5) Embracing this market dynamic, Red Flag Linux and GreatWall PC, both headquartered in China, are bundling Lotus Symphony when distributing the

Linux operating system to their clients. In fact, Great Wall will distribute Lotus Symphony on all computers and laptops for sale to customers, including those in the China government, education, finance and communications industries.

With the introduction of LotusLive Symphony and widespread adoption of Lotus Symphony, IBM is the leading alternative for organizations looking to break free of costly Microsoft Office desktops allowing organizations to socially enable their business processes.

IBM Details Next Release of Social Software Portfolio

IBM today unveiled a new framework to support how the next generation of socially enabled applications will be developed, and introduced new software to make that vision a reality. For example, IBM is reinventing the inbox with "Activity Stream" -- a single location that allows users to view and interact with content from Twitter, LinkedIn, Facebook, SAP and other third parties alongside their company's content. IBM is looking to integrate the Activity Stream into a future release of IBM's social collaboration portfolio accessible from all market leading mobile devices including tablets.

IBM also announced plans to deliver new software and programs for organizations using Microsoft Exchange and Microsoft Sharepoint that want to become a social business. For example, a future release of IBM Connections is expected to greatly enhance its integration to Microsoft Outlook and provide full integration to Microsoft Sharepoint sites.

To help software developers create social business solutions, IBM today introduced the IBM Social Business Toolkit, a set of open standards based APIs and tutorials for business partners and developers looking to integrate social elements such as profiles, wikis, blogs and discussion forums into their products.

IBM is also introducing a new licensing model for customers eager to embrace cloud computing. With Domino Utility Server for LotusLive, customers can now shift, develop and deploy collaborative applications onto the IBM Cloud, complementing their use of LotusLive Notes. Accessible from IBM Lotus Notes and other client interfaces, Domino Utility Server for LotusLive provides flexible licensing and deployment options from the IBM cloud or other cloud providers, and will be available in the first half of 2011 for cloud or on-premise use.

To continue the dialog around social business, IBM will host a Web-based Social Business Jam from February 8-11, 2011, where thousands of leaders from around the world will pool their knowledge and experiences to examine the next generation of business. Social Business Jam participants will cooperatively explore the value of social technology in business, its challenges, and the management system required to drive a social transformation resulting in a blueprint for organizations to help them become a social business. To register, visit <http://www.ibm.com/social/businessjam>.

For more information, product images, pictures from Lotusphere, and more, please visit <http://www.ibm.com/press/lotusphere2011>.
