

Collaboration Strategy

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1

Disclaimer

The information on the new product is intended to outline our general product direction and it should not be relied on in making a purchasing decision. The information on the new product is for informational purposes only and may not be incorporated into any contract. The information on the new product is not a commitment, promise, or legal obligation to deliver any material, code or functionality. The development, release, and timing of any features or functionality described for our products remains at our sole discretion



Agenda

- Core concepts and requirements
- Collaboration solutions strategy
- Emerging capabilities & IBM Project Vulcan



Lotus Knows: Smart Work . . . is about people and collaboration

500 Million

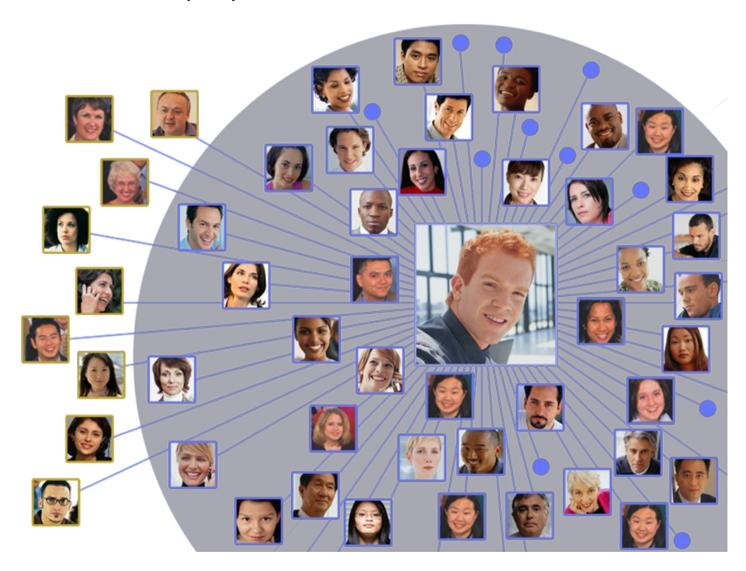
social networking users by 2012

1 Trillion

connected intelligent devices in the world

\$650 Billion

in productivity is lost because of unnecessary business process interruption





Lotus knows.

Smarter software for a Smarter Planet.

A new economic environment will require a new approach

CEOs describe a complex economic environment

More uncertain

Less predictable

More volatile

Deeper/faster cycles, more risk

More complex

Multi-faceted, interconnected

Structurally differentSustained change



Standout organizations capitalize on complexity in three ways:

Embody creative leadership





Reinvent customer relationships





High performing organizations are making a shift toward new, more collaborative ways for their people to work

Organizations that significantly outperform their peers are:

2.4

times as likely

To be able to display and deliver information to meet the needs of various audiences*

2.8

times as likely

To enable their people to collaborate to gain insights and increase productivity*

3.8

times as likely

To have deployed collaborative spaces for their people*

89% of CEOs believe their customers will expect more collaboration and information sharing over the next five years.**

^{**} Source: "Capitalizing on Complexity," 2010 IBM Global CEO Study





^{*} Source: IBM Working Smarter Study 2010

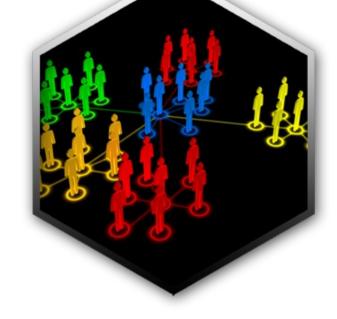
We Need to Work Smarter

2/3 of people know there are colleagues who can help... they need to know how to find them

42% make decisions with

make decisions with the wrong input at least once a week

2 hours per day spent looking for the right information and expertise



Sources: Harris Interactive / Tacit Knowledge poll; Accenture study

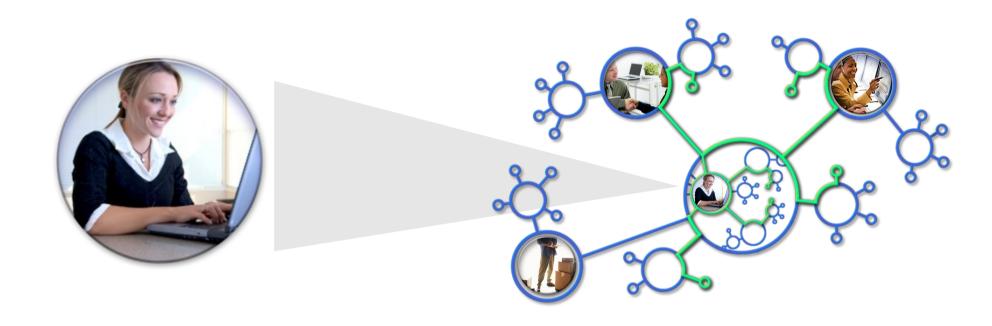




Lotus knows.

Smarter software for a Smarter Planet.

Collaborative ways of working improve individual effectiveness and connect people to tap new sources of organizational potential



Bringing together the right information, expertise, and insight when people need it helps them be their most effective

Connecting people across the business network that extends to employees, customers, and partners anywhere they are located unlocks organizational potential





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The Lotus vision – providing choice

User Experience

Natural, intuitive, adaptive user experience







Web Browser Desktop Clients Mobile Client

role-based



processdriven

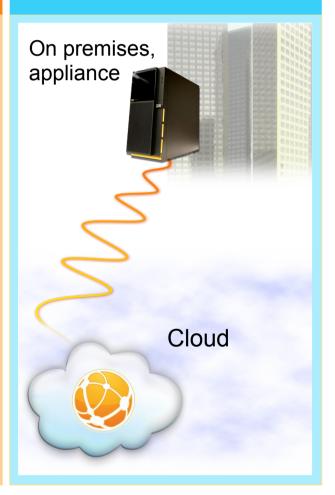
in context

Investment Protection & Cost Control

- Multiple client, server, and mobile platforms
- Lower TCO
- Open vendor solutions
- Integration platform for your business applications
- Collaborative Services



Flexible Delivery Models







The Lotus business platform













Universal Access













Lotus

Open Standards Architecture

Business Applications



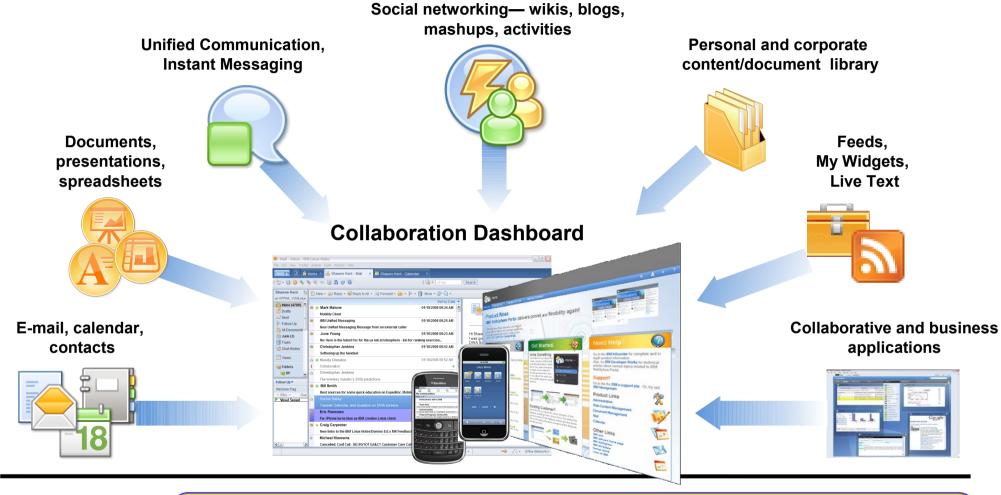
Information Management







Collaborate in context from a single, unified view



Leveraging <u>ALL</u> your current investments







Flexible solution delivery strategy











Cloud / Online













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Next-generation work environment



Ease of use – Self service – Mobility – Local capability – Dynamic deployment – Ease of development

Capabilities

Delivery

User access

Messaging and PIM

Applications

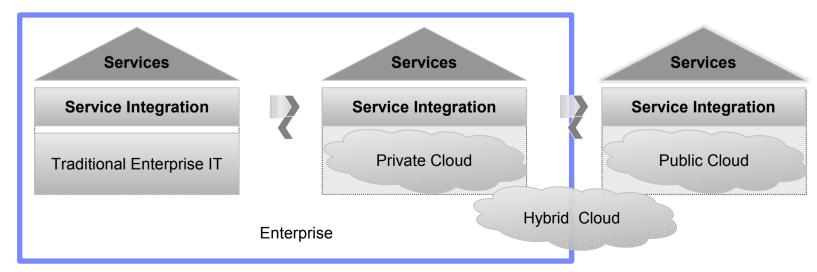
Unified communicins.

Team and social

Collaborative editing

Aggregation and analytics

Choice of delivery model – Enterprise integration – Loose coupling – Security and governance







IBM Project Vulcan presents a vision for how people will work collaboratively

in the future



Applying social analytics to prioritize what's most important to the individual



Enhancing attention management to eliminate costly distractions



Integrating business applications and collaboration to streamline the way people work



Emphasizing a consistent experience to enable productivity any time, anywhere





Smarter software for a Smarter Planet.

IBM Project Vulcan offers a blueprint for the evolution of the portfolio, based on four principles

Continuity

Building on today's capabilities for a smooth path to tomorrow

Convergence

Unifying the experience to best meet individual needs across access and delivery models

Innovation

Applying analytics to understand individuals and empower people to work in new ways

Opportunity

Making possible the next generation of solutions built on an open foundation







The IBM Project Vulcan blueprint is designed to enable new breakthrough solutions on IBM software and cloud assets

Increased end-user productivity

- Simplified collaboration environment integrating messaging, social collaboration, unified communications, and applications
- Attention management, social analytics features
- Flexible user access options (mobile, web, desktop)

Accelerated deployment and updates

- Hybrid delivery
- Thin clients
- Standardized integration framework

Flexible solution selection

- Choice of delivery models for key functions
- Choice of capabilities based on loosely coupled modular architecture

Strong ecosystem strategy

- Inclusive application model
- Open foundation technologies
- Increased standardization and reuse





IBM Project Vulcan helps people drive business forward



"IBM Project Vulcan is Lotus's vision for the future. It's a good vision—it's not technology-centric but rather user-centric."

Guy Creese, Gartner Group



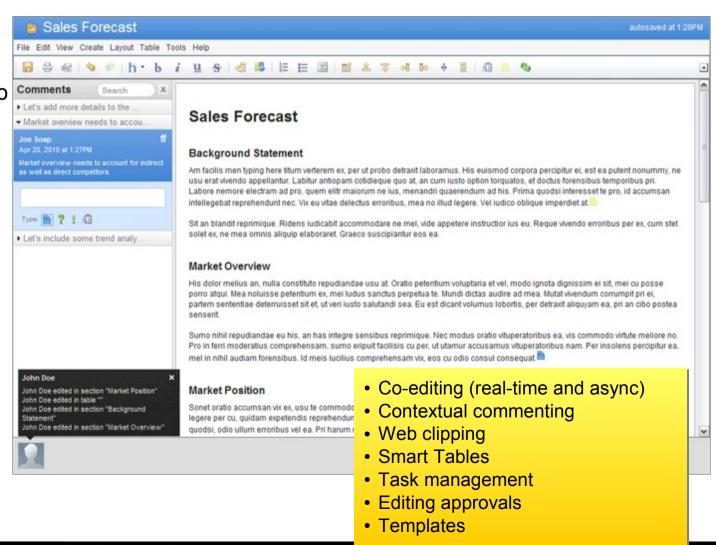


Lotus knows.

Smarter software for a Smarter Planet.

Project Concord: Web-based collaborative editors for creating, sharing and collaboratively authoring documents

- Word processing, spreadsheets and presentations
- Simple enough for anyone to use yet robust enough to meet the needs of many business users
- Supports working individually or in teams
- Documents are containers of live content – not static snapshots
- Does not require desktop editors







Project Concord Smart Tables transform simple document tables into dynamic Web Tables

- Integrated editor table function
- Richer table edit capabilities
- Semantic information of table preserved with microformats

In 33 of the 50 U.S. states, the state capital is not the state's most populous city. Only two of the state capitals, Trenton, New Jersey and Carson City, Nevada border another state, while Juneau, Alaska shares a border with the Canadian province of British Columbia.[a] The dates listed in the following table indicate the year in which the city started to continuously serve as the state's sole capital.

State 🔺	Date of statehood	Capital	Capital since	Most populous city?	Municipal population	Metropolitan population
Alabama	1819	Montgomery	1846	No	200127	469268
Alaska	1959	Juneau	1906	No	30987	42451
Arizona	1912	Phoenix	1889	Yes	1512986	4039182
Arkansas	1836	Little Rock	1821	Yes	204370	652834
California	1850	Sacramento	1854	No	467343	2136604
Colorado	1876	Denver	1867	Yes	566974	2408750
Connecticut	1788	Hartford	1875	No	124397	1188241
Delaware	1787	Dover	1777	No	32135	40838
Florida	1845	Tallahassee	1824	No	168979	336501
Georgia	1788	Atlanta	1868	Yes	486411	5138223
Hawaii	1959	Honolulu	1845	Yes	377357	909863

Search	i i
Most Populous City?	50 🗹
20 Yes	~
30 No	\checkmark
Municipal Population	50 🗹
Municipal Population	50
10 20000 - 30000	\checkmark
10 20000 - 30000 10 30000 - 40000	
10 30000 - 40000 10 40000 - 50000	<





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The Lotus Mission:

Helping People Drive Better Business Outcomes

Reduce costs

to improve the effectiveness of your people while optimizing your costs

Build deeper relationships

to work more closely with your clients and partners to protect your revenue streams

Increase workforce productivity

to improve the agility of your business and quality your results

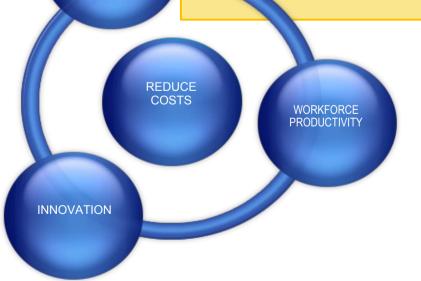
Spur innovation

to position your company to grow while surviving the downturn

The Lotus Mandate:

Empowering people to be more effective, responsive and innovative

in the context of the work they do





RELATIONSHIPS

