



## Knowledge Sharing in Enterprise Networks



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Get Social. Do Business.

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### Consumer behavior has changed forever



Unlimited
 information
 access and
 sharing

Social & mobile changing the buyer-seller dynamic Rising customer expectations Increasing value chain complexity

**155 million** 

tweets sent each day

**75%** believe companies don't tell the truth in advertisements

## 22 million

people in Germany already use Facebook

Source: Fortune Magazine, May 2, 2011 Issue, Article Trouble@Twitter Source: Yankelovich, Evolution of Advertising and Media



## Business Analytics – detect hidden knowledge

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IBM Cognos Consumer Insight



# A new workplace is emerging. It is shaped by the new generation of workers and their new way of doing business.



#### Device variety and proliferation

Over 290 million smartphones shipped in 2010, and this number is expected to grow at 23% through 2014.<sup>1</sup>

#### "Bring your own device" (BYOD)

Individuals bringing their own smartphone into the workplace will account for 62% of business-use smartphones in 2014.<sup>2</sup>

#### Working together

Within six years, workers will spend an estimated 80% of their time collaborating.<sup>3</sup>

#### Social business

More than 50% of U.S. workers use social media for business purposes at least once a week.<sup>4</sup>

37% of the US IT workers are using technology they first master at home and then bring to work  $^{\rm 5}$ 

64% of Generation Y unload unauthorized applications at least once a week to get their work done<sup>5</sup>

#### Work goes on anytime, anywhere

Employees now give telecommuting and flexible work hours a 7.7 out of 10 for contribution to job satisfaction.<sup>6</sup>

<sup>3</sup> Smart Work on ibm.com, "How productive will we be in the future?"

<sup>5</sup> Forrester Foresights Workplace Study, 2011

<sup>6</sup> Robert Half, Workplace Redefined: Shifting Generational Attitudes During Economic Change, 2010. © 2011 IBM Corporation

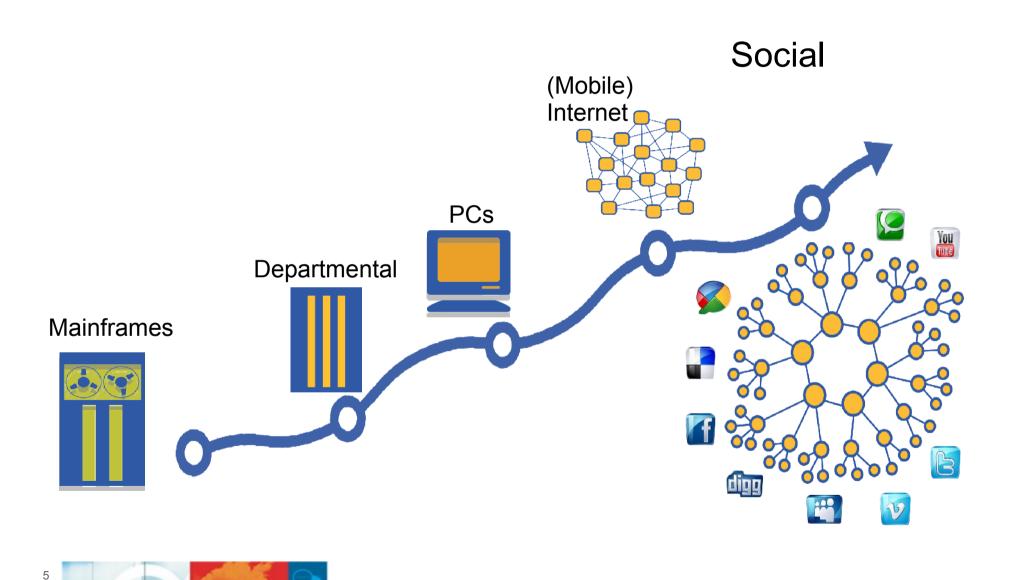
<sup>&</sup>lt;sup>1</sup> IDC, "Worldwide Smartphone 2010-2014 Forecast Update," Document # 226107, December 2010.

<sup>&</sup>lt;sup>2</sup> IDC Market Analysis, "Worldwide Business Use Smartphone 2010 – 2104 Forecast and Analysis," Document # 225054, September 2010.

<sup>&</sup>lt;sup>4</sup> IDC Insight, "The Intersection of Web 2.0, Enterprise 2.0, and Collaboration: The Social Business," Document # 221413, January 2010.

## Social - The 5<sup>th</sup> Generation of IT







## Isn't it a bit like in the mid'90ies?

- The Internet was born
- Key questions in those days:
  - What do I do with it?
  - What do I publish?
  - How about unintentional disclosure?
  - What about my employees? Will they spend their business day surfing?

## What came out of this?

- A few major companies, e.g. Amazon, ebay, Yahoo, ...
- ... but more important for most companies:
  - It changed the way enterprise applications where built ("Intranets")

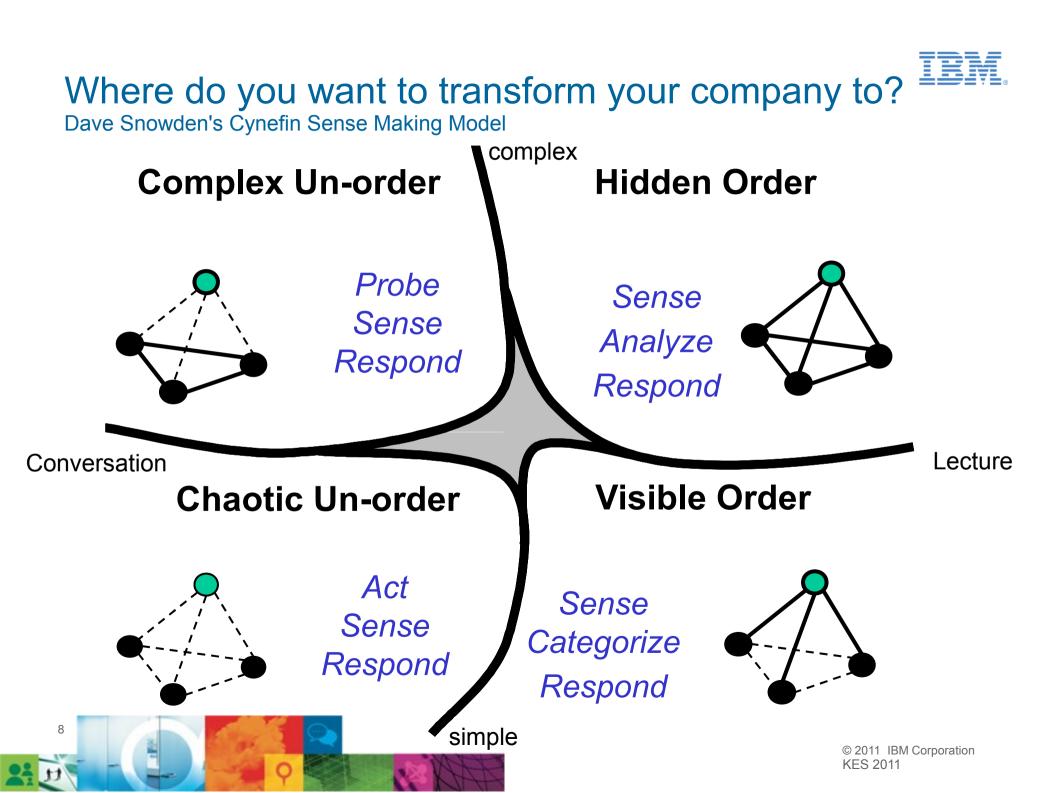




Social Now

- Again new companies are created and lots of venture capital is going into it
- And what do company leaders think?
  - "I have been to this movie before"
  - "Maybe I should be a little bit more proactive this time ...."

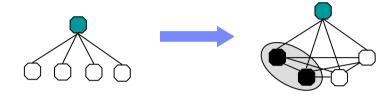






#### How do you transform your company KM-wise? Peter Schuett's 3-D KM Model

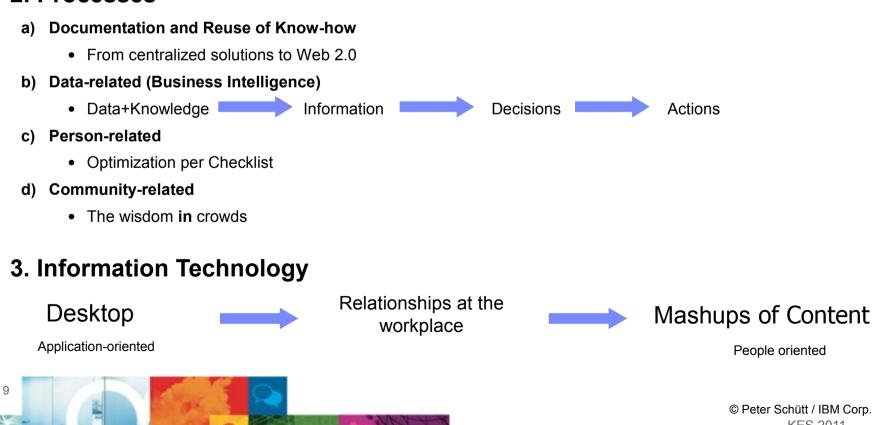
1. Organization and Culture



#### 2. Processes



- Guidelines
- HR
- Targets
- Managing Motivation



© Peter Schütt / IBM Corp. 2003/2009 **KES 2011** 

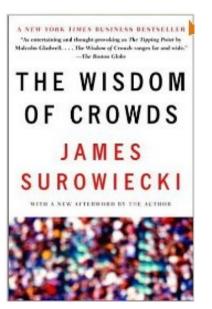
## Where does the knowledge reside ?

IBM.

• In the crowd ... as the average opinion? (Wisdom of Crowds - James Surowiecki)

No. Only in the beacons inside the crowds

- The task is to identify them or to make them identifiable
- They have to get options to participate



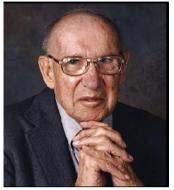
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## Knowledge Management in 2011+

From Taylor to Drucker and back to Taylor



Peter F. Drucker 1909-2005





Frederick Taylor 1856-1915

- Taylor's Scientific Management model, published in 1911, is about optimizing work processes based on a scientific approach
- Organization which apply it in a new way and *infuse intelligence on how people interact* are on their way to become a "Social Business"
- It is about
  - Hearing the voice of the individual
  - Identifying the (topic-specific) "beacons" in the staff and use them more effectively
  - Optimization of the networking and creating value out of it
- In many regards, this is a transformation of the organization





## The current, fundamental shift

#### From an 'Information in demand' Economy

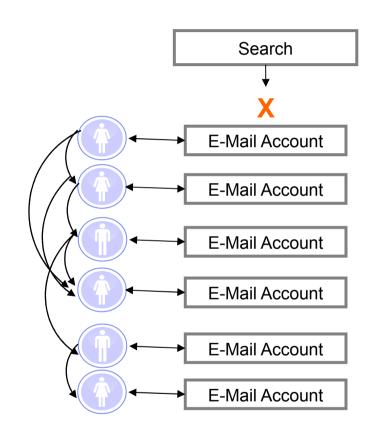
- Information was rare
- Employees were spending lots of time to find information
- Information was power

#### to the Resonance Economy

- Information is generally available up to overflow
- The new challenge is to filter what is really important
- Networks give recommendations
- Knowing what resonates is power



## Social Business changes how we work & create value

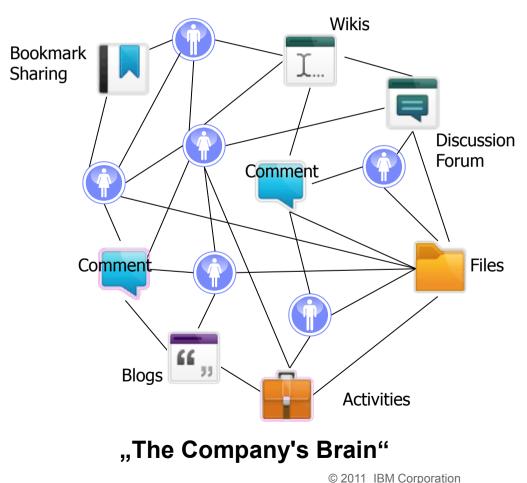


#### E-Mail:

isolated, partially redundant Information, mostly lost for the company



 (Internal) Social Media Networking:
 a steadily growing network of experts and information storing the collective knowledge of the company



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## What is a "Community"?

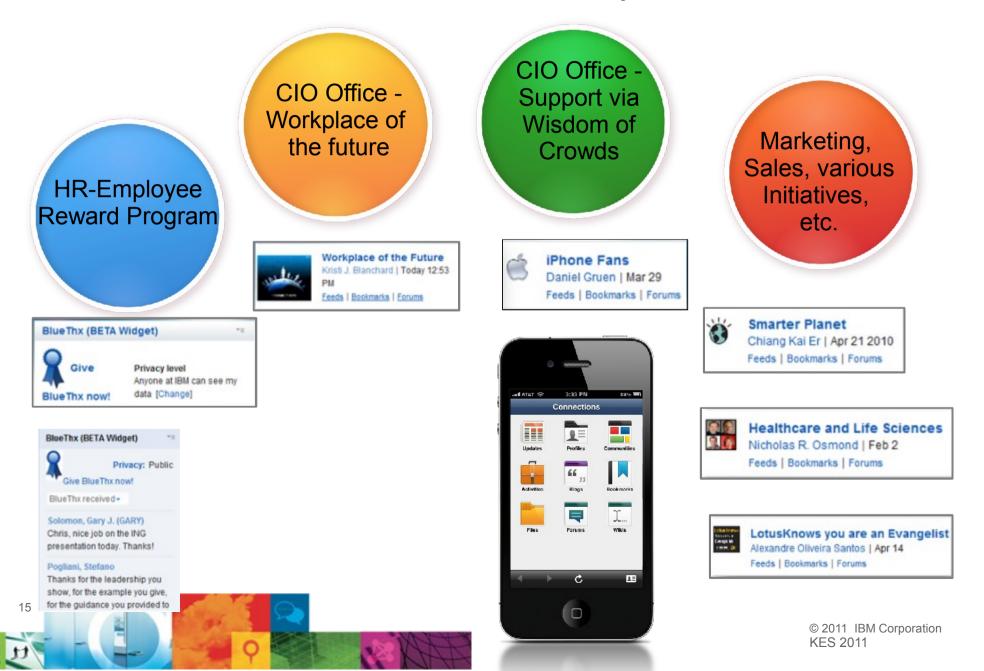
- Not necessarily just a "Group of interest" ...
- Could be a normal department, a workgroup, a community of practice, a community of interest, a group of users of something, people in a discussion thread, people who use a certain product, etc.
- Could be spontaneous or longer lasting
- What they all have in common: Their goal is to create value for the organisation / company.







#### Communities inside IBM – an example



#### **IBM - a Social Business in Action**

#### About\*

- Collaboration 2.0 available to 348k of us
  168 countries, 2k locations, 140k+ remote workers
- Profiles: 635,000; 1 M+ searches/week
- Communities: 53,000; 365,000 members, 96k users/month
- Blogs: 37,000; 12,700 very active bloggers, 89k users/month
- Files: 338,000; 6.6M downloads, 258k users, 85k user/month
- Activities: 197,000; 2.8M entries, 406K members, 80k users/month
- Wikis: 39.000 with 375.000 pages and 86k users/month
- Bookmarks: 1.2M; 3.3M tags, 34k users
- Instant Messages: 11M+ a day
- Web Conferences: 19k with 103k users and 8.3M connection minutes per month

#### Numbers

- Search satisfaction has increased by 50% with a productivity driven savings of \$4.5M per year
- \$700K savings per month in reduced travel
- Reductions in phonemail, E-mail server costs

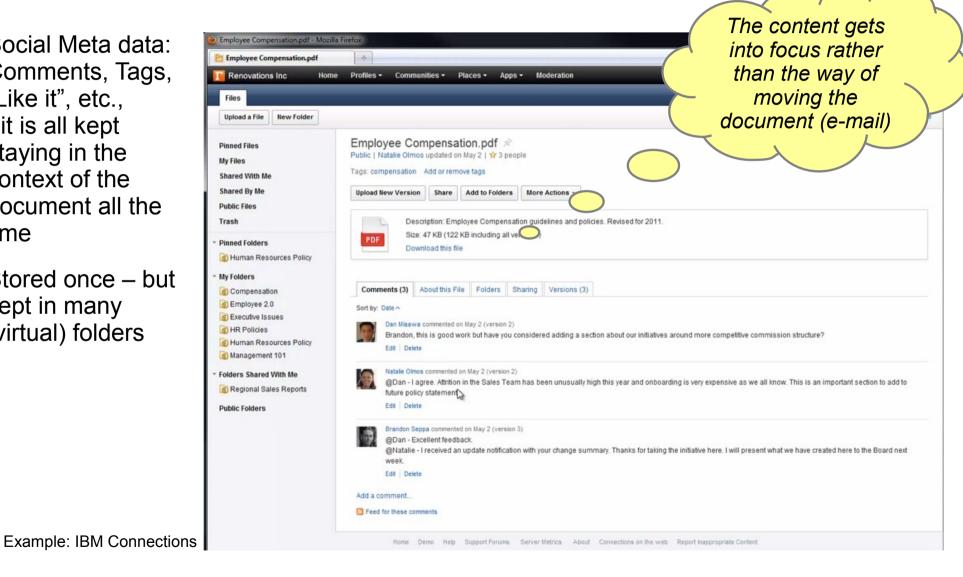
\* For some services there are legacy systems still available. Their traffic is not listed here



#### Files – from "sending" to sharing The Community of users of a file

Social Meta data: Comments, Tags, "Like it", etc., - it is all kept staying in the context of the document all the time

Stored once – but kept in many (virtual) folders

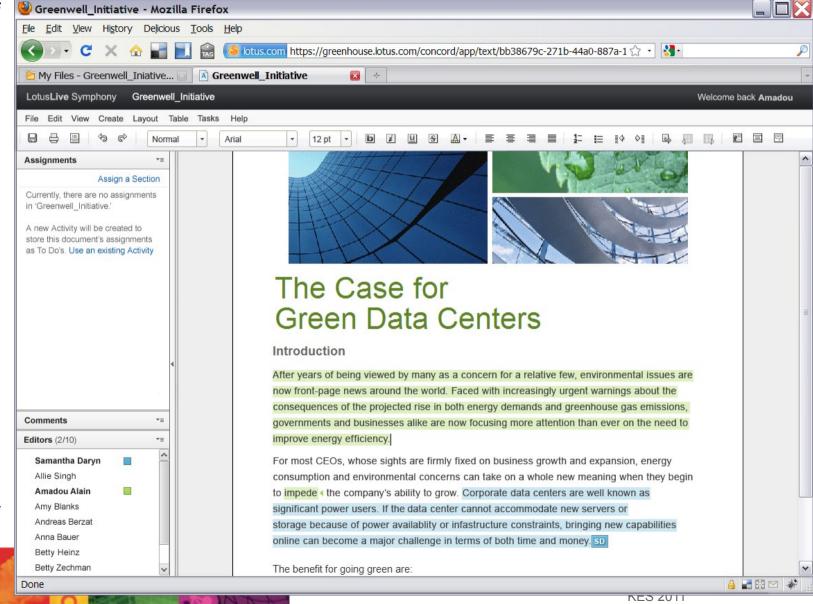


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#### Editing – in parallel, synchronously in a browser The Community of editors of a document

The character of a document is evolving in to a kind of "Container"

Teamrooms as an intermediate step to jointly edit documents will become obsolete



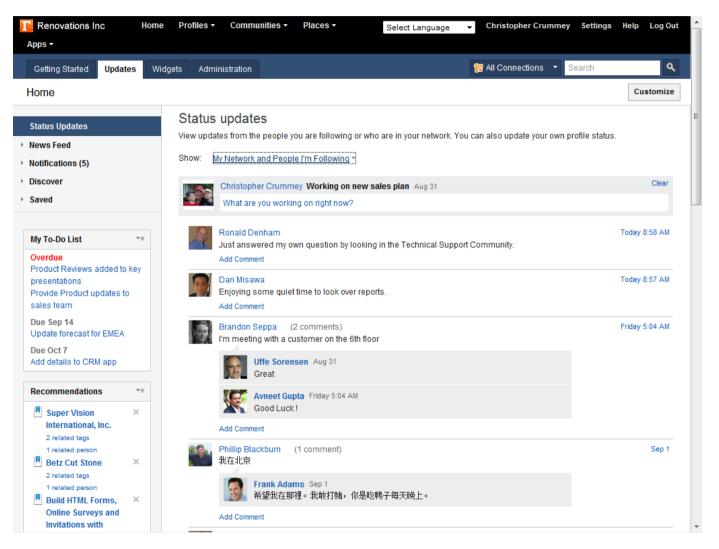
Example: IBM LotusLive Symphony in http://greenhouse.lotus.com; Name & features subject to change

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## Microblogging - "sharing" news rather than "sending"

#### Inform peers

Subscribe to information (Pull rather than Push)



Example: IBM Connections

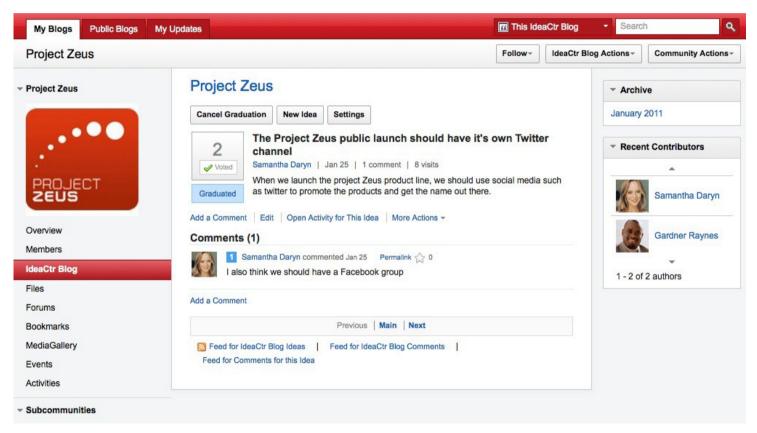


#### Open Innovation Crowdsourcing ideas in a Community

Community-based Innovation Management

Improve ideas based on social processes

Idea-Jams

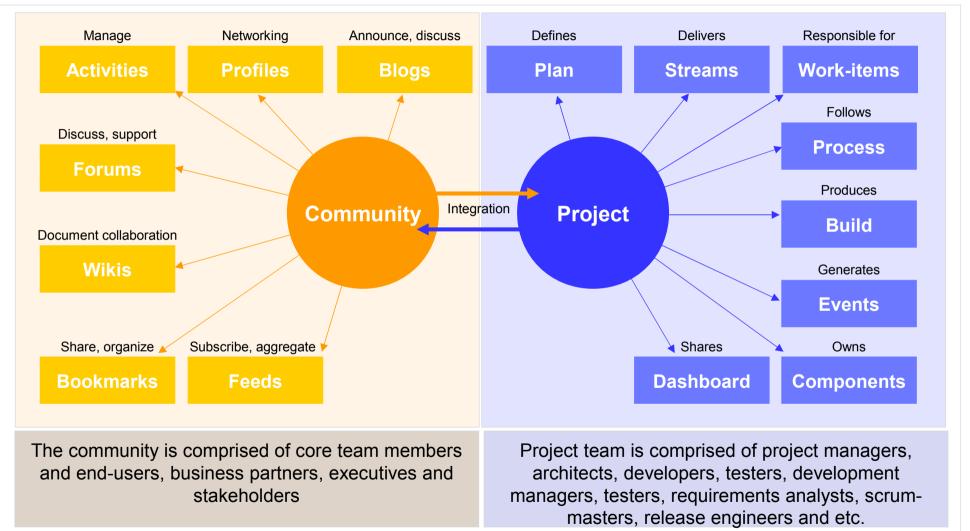


#### Example: IBM Connections



# Connecting SW-Development Projects with Communities

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More Information: http://ibm.com/rational/rtc Demo: http://www.youtube.com/ibmrational#p/u/6/CDiErE4q6ds

## **Recommendations based on Business Analytics**

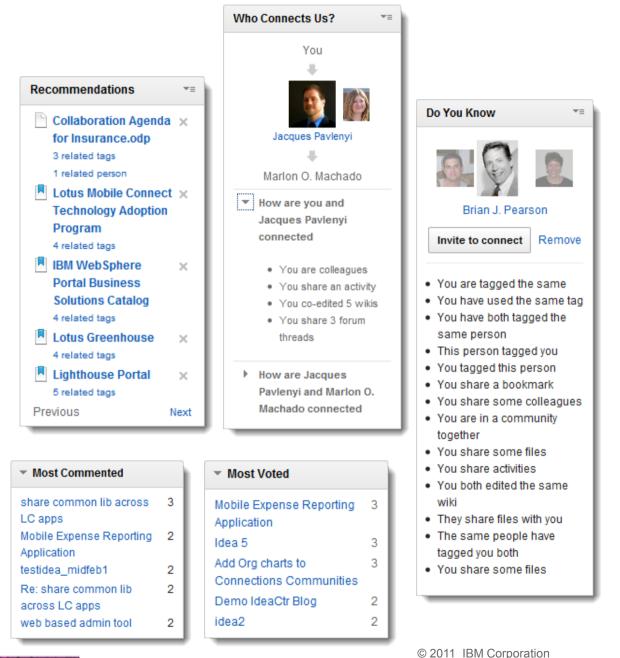


 Smart recommendations for experts, communities and content - based on the user's profile, tags and the social network

- Discover relevant Information and discussions even from outside of your personal network
- Recommendations are key in a "resonance economy"

Example: IBM Connections

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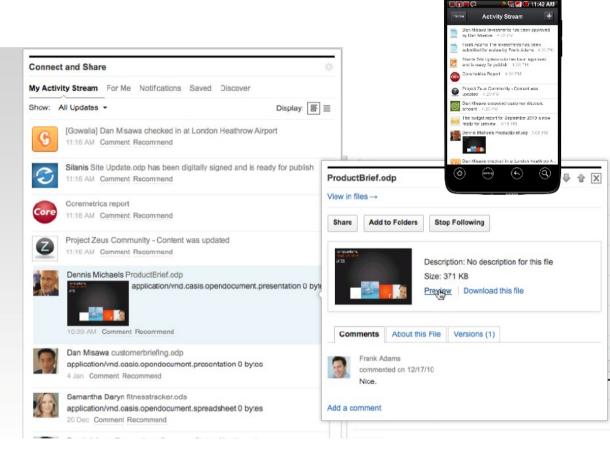


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# Reduction of the Complexity of multiple event streams -> the Activity Stream

- Display events from all kinds of applications
- Use open standards for application integration
- Make things directly actionable with imbedded experiences
- Gadgets to be used in browsers, mobile devices, etc.

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Organizations that embrace this new workplace can see new levels of productivity, innovation and business



Put all the pieces of the new workplace together to reenergize your business and realize a new level of competitiveness.

The proof is in the numbers: three times as many industry outperformers have adopted the attributes of such a new workplace.



## **Final Thoughts**





- From a hierarchical to a networked organization

   in other words: to become a Social Business is a general transformation.
- Success correlated with clear business purpose as driver.
- Mobility and consumerization of IT are fueling the fire.
- Barriers (security, governance, compliance) can be overcome.
- Analytics will be critical.



## Questions

twitter.com/schu



## Thank you

#### For more information

- Download the white paper, The new workplace: are you ready?
- IBM Workplace Infrastructure Strategy and Design Services
- IBM and cloud computing
- IBM and smart work





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## **More Information**

- IBM CIO Study 2011
  - http://www-935.ibm.com/services/c-suite/cio/study.html
- IBM CEO Study 2010
  - http://www-935.ibm.com/services/de/ceo/ceostudy2010/
- Video: Social Document Management vs. traditional
  - http://www.youtube.com/watch?v=W5sgSZqsmtA
- Video about Activity Streams
  - http://www-10.lotus.com/ldd/appdevwiki.nsf/dx/Video\_Interacting\_with\_events\_in\_an\_activity\_stream

