



Social Computing in SharePoint 2010

IN COLLABORATION WITH





- Welcome and Introduction
- SharePoint 2010 Overview
- Social Computing Overview
- A Day In the Life SC In SharePoint 2010
- Conclusions and Next Steps



DEMONSTRATION: SHAREPOINT 2010 OVERVIEW



Who Are We?

- Peter Carson, President, Envision IT
- Peter Mackenzie, VP, Envision IT
- Joe Seguin, Senior Consultant, Envision IT
- Erik Moll, Information Worker Solution Specialist, Microsoft



Envision IT

Focused on complex SharePoint solutions, Envision IT is the "go-to" partner for Microsoft SharePoint, building integrated public web sites, Intranets, Extranets, and web applications that leverage your existing systems anywhere over the Internet.











sion IT Our Focus

- Building solutions for intranets, extranets and internets with SharePoint
- Extending MOSS 2007 past out-of-the-box features
- Supporting our focus:
 - Custom .NET Development and Business Process Automation
 - > Business Intelligence
 - Business Productivity Training

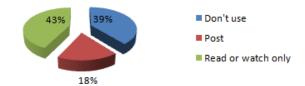


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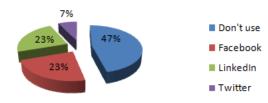


Registration Stats

Read Only or Post to Wikipedia and/or YouTube?



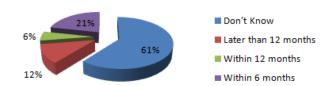
Preferred Consumer Social Network?



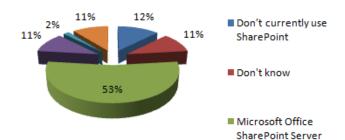
Use Blogs, Wikis or Videos Inside Corporate Site?



When Will You Implement SP 2010?



Which Version of SharePoint?





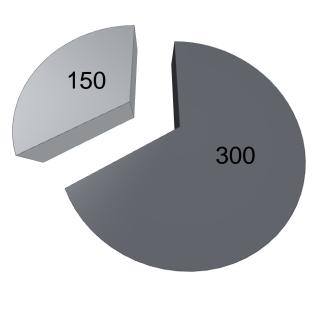
SOCIAL COMPUTING OVERVIEW

Why Are We Talking About Social Computing?



Members (in millions)







Indonesia

Brazil

229,965,000

191,898,00

■Total Members

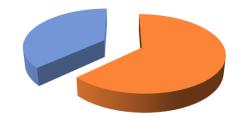
■ Active Daily Members

- Average of 130 friends per user
- More than 6 billion minutes are spent on Facebook each day
- More than 40 million users update their statuses at least once each day
- 10 million users become fans of Pages each day



Office Talk

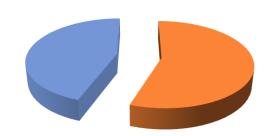
63% of office workers access social networking sites at least once a day.





51% spend 1 hour per week or more on social networking sites when at work.

46% have discussed work related issues on social networking sites.



Source: Clearswift as reported in NewScientist 7 April 2007.



Rethinking Social Computing

Social computing is a fundamental shift in communication modes. It is not something to justify, but something to navigate through, embrace and leverage as a new capability and manage as a new risk.

Don't let high initial investments in time and infrastructure put off social computing experiments. As we've discussed, you can track many of the costs, but the benefits are illusive in our tactical, industrial-based views of returns.

Social computing is already part of the cost of doing business, from putting on tags to responding to customers via e-mail and the web.

Being engaged with consumer social media is not a strategy. A customer and employee engagement strategy needs a social media component, social media doesn't need a strategy. Its about the right tools for meeting objectives.

Social computing may expose more business issues than it solves. From how traditional media is justified to a propensity to create silos, social computing won't solve things that are already organizational issues.



The Real Reason to Adopt Social Computing:

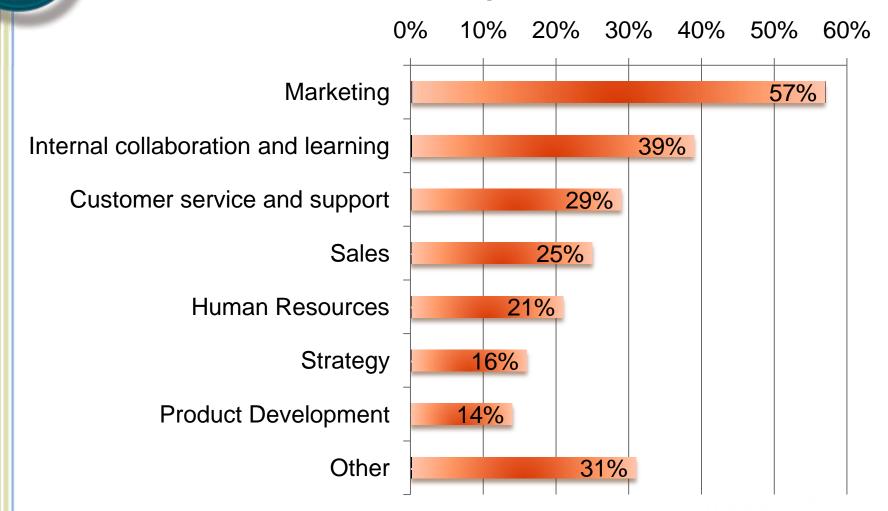
It's the way people get things done in today's networked economy

You can ignore it, but that won't make it go away

Professional Use of Social Media

sion IT see more.

Percent of Respondents



Source: August 2009 survey by Mzinga and Babson Executive Education.

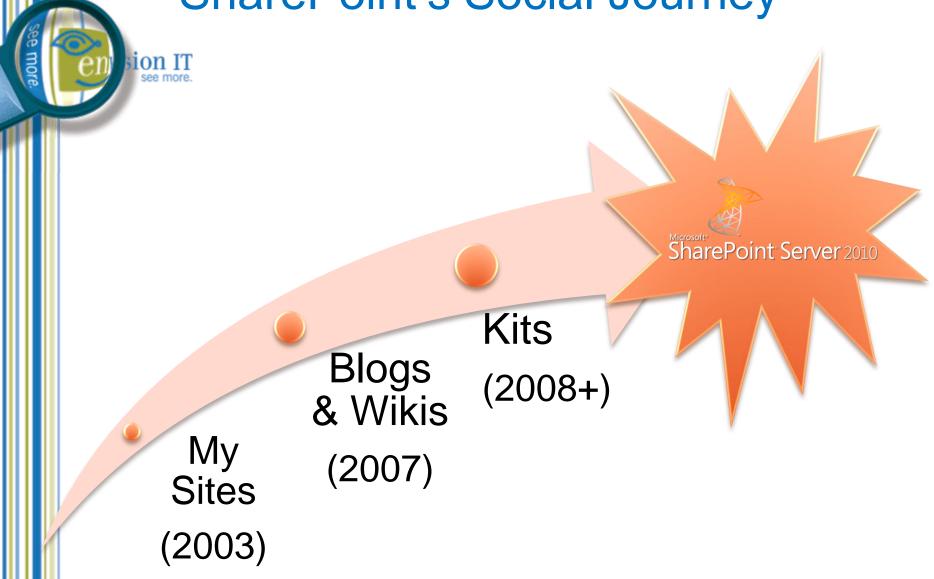


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SOCIAL COMPUTING IN SHAREPOINT 2010

SharePoint's Social Journey



SharePoint Communities ion IT see more. Office 2010 **Blogs, Wikis, Podcasts** Tags and Feedback **Productivity tools** Customization **Social Networking** Opportunity **Activity Feeds** Workspaces **People Search** Knowledge PC **Browser Phone**

see more.

Communities Comparison

KEY:

- □ = Feature included
- = Improved in Office SharePoint Server 2010
- √ = New in Office SharePoint Server 2010

Feature Name / Area	SharePoint Server 2007	SharePoint Server 2010
People profiles		
Photos and presence		V
Microblogging		V
Ask Me About		V
Note Board		V
Recent activities		V
Organization Browser		V
Add colleagues		•
Social bookmarks		V
Tags		V
Tag clouds		V
Tag profiles		V
Blogs		•
Wikis		
Enterprise wikis		V
Ratings		V
Colleague suggestions		•
Keyword suggestions		V







Wiki and Blog Scenario

Scorecard

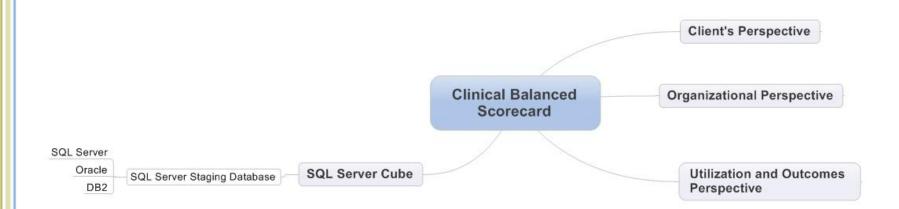
- Typically owned by Decision Support
- Summarizes the goals and actuals for the organization
- Quarterly updates done manually
- Email and phone is the vehicle for collecting feedback

BI Portal

- Automated data feeds more frequently
- Use a Wiki to define the scorecard and provide static background
- Blogs are ideal for the commentary that goes with a scorecard
- Commenting and tagging are the vehicles to collect the feedback



Balanced Scorecard Portal

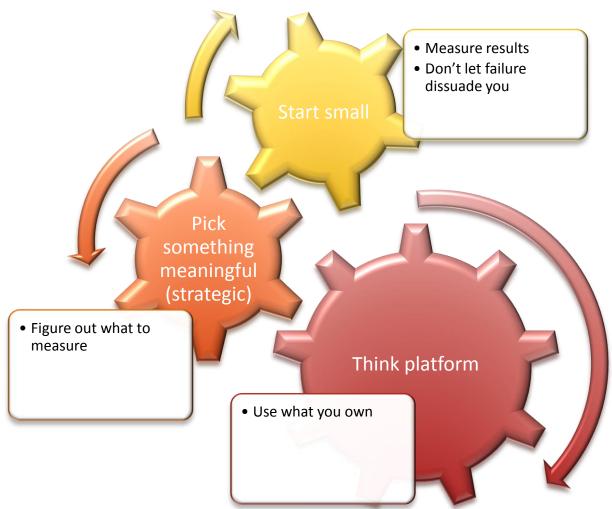


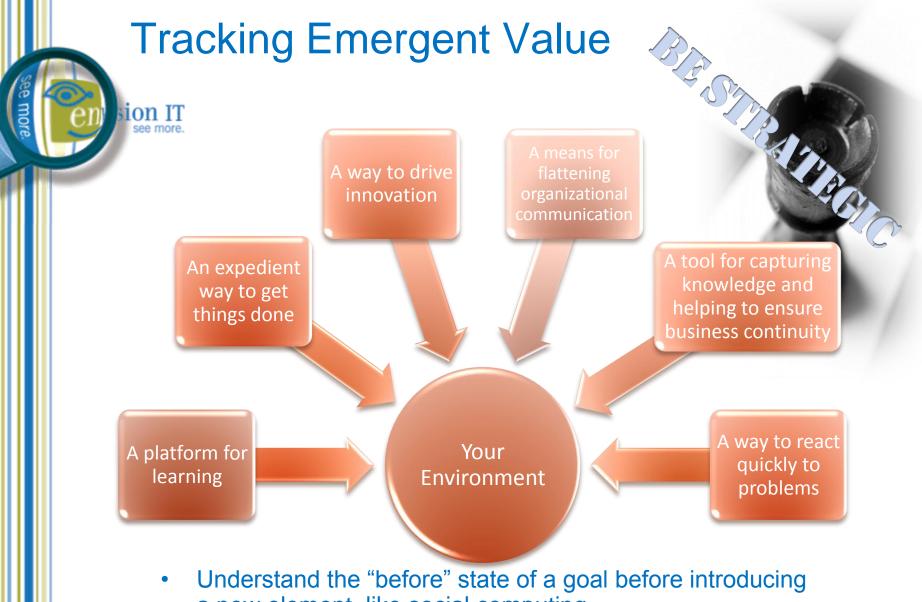


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Getting Started...





- a new element, like social computing
- Decide what you will measure
- Recognize that time is marching on...



Samples of what to Measure

- Look for system level measures
 - Number of connections per user
 - Cross posting of blogs, subscriptions to RSS and other feeds
 - Average number of participants with Wikis (also look at distribution – Wikis with most participants vs. universe of wikis)
 - Effective use on major projects
 - Reduction in e-mail (generally, on specific topics, corporate noise)
 - Range of adoption (departments, topics)
 - Does a new policy or idea get adopted easier.
 Can you track the spread?
 - Search metrics: fewer similar queries=right information faster



What is the ROI?

Business

Global sourcing of talent and capabilities

Gathering intelligence and sensory information

Collaborative Problem Solving

Expertise location and knowledge transfer

> Employee Engagement

Rapid peer-to-peer communication

Increased revenue (marketing)

Decreased Time-to-Value for new employees and

transitions

Information

Communal information doesn't get lost (as it does in e-mail)

Captured for compliance and auditability

Improved quality (crowd-checking)

Tools

Replacing old knowledge sharing tools with better tools

Reduced storage costs



ion IT The Risks of Not Adopting

People will use it anyway and you won't understand the value of their personal investment, or the return to the enterprise

Competitors will master it and leave you behind

Insights from customers and others that might be missed

Employees you might not recruit, or will lose too quickly

Higher costs (knowledge location)

Science demonstrates that social networks affect change. Facilitating those networks may be crucial to navigating turbulent business climates, to innovation and to execution of change from within



First Step – People Search

- Setting up profiles in SharePoint (2007 or 2010)
 - AD is the key
 - Is it populated with manager information?
- Importing from HRIS or other systems
- Staff photos

...a corporate intranet that allows Canadian Tire employees access to the information that they require through an intuitive interface, while providing streamlined processes and increased operational efficiencies " Mary French, Associate Vice-President, Internal Communications



The Client

Canadian Tire Retail and its Associate Dealers together form one of Canada's best-known and most successful retailers, with more than 475 stores from coast to coast. Canadian Tire offers customers a large selection of national and retail brands through three 'stores' under one roof - automotive parts, accessories and service; sports and leisure products; and home products. www.canadiantire.ca offers Canadians the opportunity to shop online and is among the country's top three busiest e-Commerce sites.

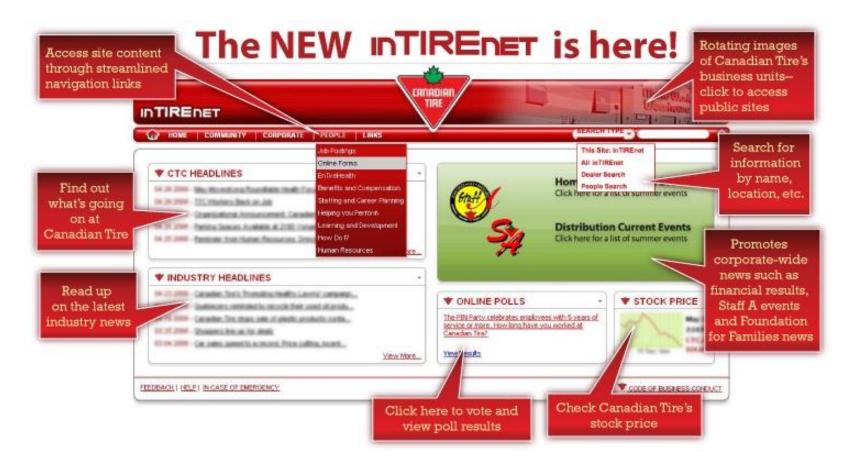
The Envision IT Solution

inTIREnet, Canadian Tire's Intranet solution consisting of over 15,000 unique sites, pages, documents, and images, is accessed by 4,500+ employees, and approximately 40 publishers. Originally built on legacy Lotus Notes technology, the system was migrated to Microsoft Office SharePoint Server (MOSS) 2007 and launched across the organization in June, 2008. Receiving not just a technical upgrade but also a look and feel refresh, the new inTIREnet is much cleaner, visually appealing, and more intuitive.

The Results

- Standardized style and look and feel
- · Content authors throughout the organization trained and have taken ownership of their content
- Easy navigation and rich search capabilities for pages, documents, people, and dealers
- Standardized templates for sites and pages
- Live feeds from HRIS, Active Directory, facilities, mainframe Dealer systems, and TSX
- · Easy web content management and security managed directly through the browser
- · Significant reduction in paper-based communication











inTIREnet User Profile Import







- My Sites What governance do we need?
- Blogs and Wikis
- SharePoint 2010
 - Phased Approaches



ion IT Conclusions

- The public beta is out
- Envision IT has three great clients in the Rapid Deployment Program with Microsoft
 - HSFO Tickr MOSS 2007 to SP 2010 Upgrade and Board of Directors Extranet
 - www.samuel.com Public Web Site
 - Healthcare Business Intelligence Portal
- We can help you start planning and thinking about SharePoint 2010 (SDPS 2010 Upgrade Service)
- Follow our blogs at <u>www.envisionit.com/blogs</u>
- Next seminar plans



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