Avery Dennison



Uniting A Global Workforce — One Step At A Time

Bhupesh Arora, Director, Portals and Social Software Heather Marx, Director, Corporate Communications Susana Tamayo, Director, IT

For 75 years, Avery Dennison has been a global leader in pressure-sensitive technology and materials, retail branding and information solutions, and organization and identification products for offices and consumers. A Fortune 500 company with sales of \$6 billion in 2009, Avery Dennison is based in Pasadena, California.

Enterprise 2.0 Technologies are Providing the Glue to Unite its Global **Workforce**

Avery Dennison needed a way to bring together more than 30,000 employees spread across 300 locations. The company wanted to help employees make decisions faster, help them locate specific expertise in different areas of the organization, and, ultimately, help increase morale by making their jobs easier. Social technologies are providing an opencommunication medium to accomplish these goals.

Avery Dennison was pursuing a portal strategy for its intranet. Unfortunately, a portal strategy is an idea rooted in theories and technologies from the late 1990s. When it came time for final approval, after years of pursuing the program, the company realized that the new portal would only accomplish half of what it needed to unite all employees.

historically, has been a fragmented company."

"Avery Dennison, As a result, in early 2009, the company launched a proof-of-concept social platform to fill the collaboration gap. But the team at Avery Dennison realized that rolling out all of the social capabilities at once would overwhelm employees and turn them away from the idea of

collaboration. Instead, they unveiled a few pieces at a time, starting with blogs (to allow senior leadership to communicate with the company), profiles (to help employees put names to faces and find others with needed internal expertise), and social-bookmarking (to help employees find and share relevant internal and external websites). Once employees started to become familiar with the tools, the team launched wikis, files, activities, and communities - and completed a rollout of the full portal and social software suite in January 2010.

"We knew people would This broad, staged approach stands in be overwhelmed if we marked contrast to how many companies launched all at once." approach social software rollouts. The typical approach is to launch pilots with full

capability on a robust platform among a small group, in order to test capabilities and gauge interest. But according to the team at Avery Dennison, many of these pilot programs have it backwards and risk failure. By making limited capabilities available to all employees at once, the team could slowly ramp everyone up while determining what was needed next.

By giving employees time to focus on limited functionality, the team did not have to conduct extensive mass-training programs. Instead, employees were given time to familiarize themselves with

"Our approach really stood out in the way we structured it."

most consumers adopt Web 2.0 tools (i.e., after becoming familiar with Facebook, they might turn to

each tool individually-similar to how

Twitter, which may open their eyes to blogging). This approach has worked for Avery Dennison. Eighteen months post-launch, more than 8,000 of Avery Dennison's 12,000 full-time, non-contract employees participate-with more than 500 communities already formed. The next step? Rolling out access to all employees, including contract workers, temporary employees, and interns.



IEM.

This case study series is brought to you courtesy of IBM Social Collaboration Software. Market leaders are using social software to get closer to customers and to transform how work gets done, to accelerate innovation and more easily locate expertise. Organizations that establish a social business environment across their internal and external relationships are outpacing their competitors. IBM Collaboration Software empowers individuals within organizations to stay connected, current, and creative any where, any time, so great thinking

doesn't stay locked behind closed doors. IBM offers the broadest, innovative set of secure Social Software and Unified Communications services for creating Web communities, locating subject matter expertise, project collaboration, content and idea sharing. Quickly locate the expertise you need, no matter where it exists inside or outside of your organization to get the job done faster. Smarter Software for a Smarter Planet.

The MITCenter

Founded in 1999, the MIT Center for Digital Business (MIT CDB) Digital Business is the world's largest center for research focused on the digital economy. MIT CDB has worked with more than 50 corporate

sponsors, funded more than 60 faculty and performed more than 75 research projects. The center's faculty and sponsors represent the leaders in Digital Business research, analysis and practice worldwide. Together with its partners, MIT's Center for Digital Business is inventing the future of Digital Business.



Dachis Group is the world's leading social business advisory firm. With DachisGroup offices in five countries worldwide, Dachis Group helps large scale enterprises capture value from trends in technology, society, and the workplace. The firm's proprietary framework of Social Business Design drives insight across three main practice areas: Customer Participation and Engagement, Workforce Collaboration, and Business Partner Optimization. The future of business lies in socially calibrated, dynamic business cultures and Dachis Group shows leaders how to make the future a reality.