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Social Strategy at Cisco Systems

Thecasesolutions.com Launching the ASR 1000 Series Router Using Social Media Marketing

- March 2008 - finding touches added to ASR 1000 Series Edge Router
- What is this new product and why is it exciting?
- Adds to manage interspersed data
- More cost-efficient solution
- Lower operating costs
- Uses less space

The Approach

- By taking advantage of Web 2.0 technologies and Social Media Marketing, Cisco Systems was able to launch the product "Visually, Visually, & Visually"
- Message & Positioning Strategy
- Social Media Conversation Strategy creating awareness and interest through digital channels

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Background of Cisco Systems

- Founded in 1984
- Responsible for powering networks used by individuals, enterprises, service providers, and governments.
- Brand linked with networking solutions for the internet
- 2006- World's most successful technology company with sales of \$39.5 billion

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Market Place Trends- Rising Demand for Edge Traffic Handling

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- As possible to increase with changed, there became an increased need for something that could also in any time.
- Increasing demand for the "edge" of network
- With 20 collaborative tools were more important and also were along with more time requirements to developing applications and finding what was the right path.
- ASR 1000 series was the solution to the existing network equipment.

The Cisco Aggregation Services Router 1000 Series

- Engaging Service Providers
- Capable of delivering "anytype" services (voice, video, data, mobility)
- Engaging Enterprises
- Unlimited access to applications

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Features- Thecasesolutions.com

- Software Virtualization
- Reduces capital costs, operation expenses, and carbon footprints
- QoS (Quality of Service) Processor
- The processing engine that drives the series router
- Cisco IOS/MSX Software
- The operating system

In the 7 years, Cisco spent \$250 million in research & development to give way to the ASR 1000 Series.

Validation for the ASR 1000 Series

- Recognition from:
 - Stan Holsbacher- an executive vice president at Nippon Telegraph and Telephone Corporation
 - Rado Hlavenka- vice president of core-network and operations at Lucent Systems
- Significantly reduced the carbon footprint.
 - A single ASR 1000 Series router can save the amount of carbon that is emitted by 89 barrels of oil

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Launching the ASR 1000 Series

- "letting its own dog food"
- Created the buzz for their product by using the digital network it was designed to improve
- Their motto became - "visually, visually, visually, and more"
- Only used digital media channels (this was the first time traditional media was not used at all)
- Simplified rich media- videos and interactive multimedia
- Built communities of enthusiastic technology "laboratory"

Why Cisco chose to rely on Digital Media?

- Digital media has become increasingly important
- Perfect fit for ASR 1000 Series
- The approach combined with the careful choice of their brand

Goals for the Campaign

- Increase awareness that existed in their new product to both business owners and technology decision makers of service providers and operators
- Create a "buzz factor" about the "new" and historic idea of Cisco Systems
- Create a positive relationship with the small open web site
- Increase Cisco's internal market value

Digital Tactics for the ASR 1000 Series Launch

- A website that had no previous content
- Daily blog updates on "Twitter" through the "same user account"
- A "social media" open website
- A set of social media content including videos, documents, and images
- A Facebook group
- An introduction to the product
- A set of social media links
- An "ASR 1000 Series" Facebook page

These tactics helped to connect and communicate with their customers

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- As people's role in the corporate workforce changed, there became an increased need for accessing data from various places at any time.
- Increasing demands on the "edge" of network
- Web 2.0 collaborative tools were more frequently used and which came along with many more requirements (i.e. prioritizing applications and dealing with networking traffic)
- Voice, data, & video applications became more complex, intense, and diverse
- The ASR 1000 series was the solution to the evolving network requirements

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Launching the ASR 1000 Series Router Using Social Media Marketing

- **March 2008- finishing touches added to ASR 1000 Series Edge Router**
- **What is this new product and why is it exciting?**
 - **Able to manage interspersed data**
 - **More cost efficient solution**
 - **Lower operating costs**
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Features:

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- **Software Virtualization**
 - **Reduces capital costs, operation expenses, and carbon footprints**
- **QFP (QuantumFlow Processor)**
 - **The processing engine that drives the series router**
- **Cisco IOS®XE Software**
 - **The operating system**

In just 5 years, Cisco spent \$250 million in research & development to give way to the ASR 1000 Series.

Validation for the ASR 1000 Series

- Recognition from:
 - **Shin Hashimaoto**- an executive vice president at Nippon Telegraph and Telephone Corporation
 - **Bardo Werum**- vice president of cross-industries and operation at Lufthansa Systems
- Significantly reduced the carbon footprint:
 - **A single ASR 1000 Series router can save the amount of carbon that is emitted by 89 barrels of oil!**

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