

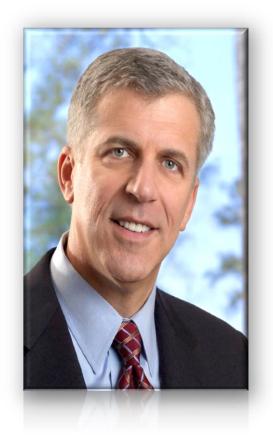
#### **Analytics**

See Business Possibilities You Never Imagined

#### **Jim Davis**

Senior Vice President and Chief Marketing Officer

SAS







### **Analytics**

See Business Possibilities You Never Imagined

#### **Jim Davis**

Senior Vice President and Chief Marketing Officer





"Nokia clung to the idea that mobile handsets were mainly for phoning people. That was a disastrous call."

Bloomberg Businessweek September 2010

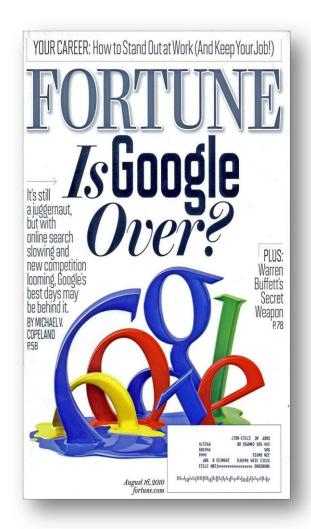


### **Microsoft**®

"Microsoft is becoming your grandma's computer company"

Infoworld
October 2010

# Google





Share performance, weekly data

300%

Apple
200

100

Research In Motion

'07 '08 '09 '10

Source: WSJ Market Data Group

"It should be evident by now that a corporate tragedy is underway..."

"Perhaps the company should be called Research in Slow Motion."

The Wall Street Journal March 2011

#### "That horrible mass of books that keeps on growing."

Gottfried Leibniz Mathematician & Philosopher (1646-1716)





### **Driving Change**

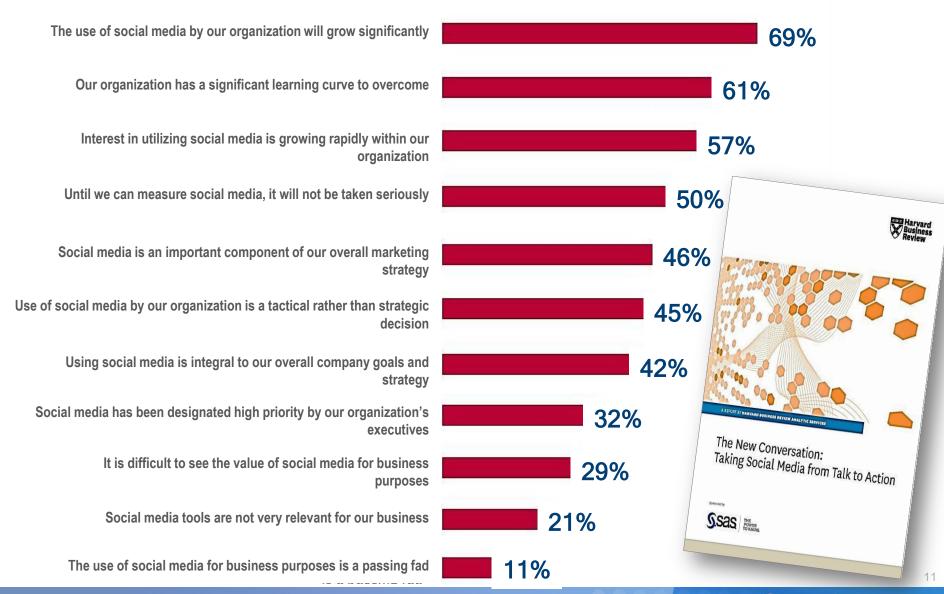




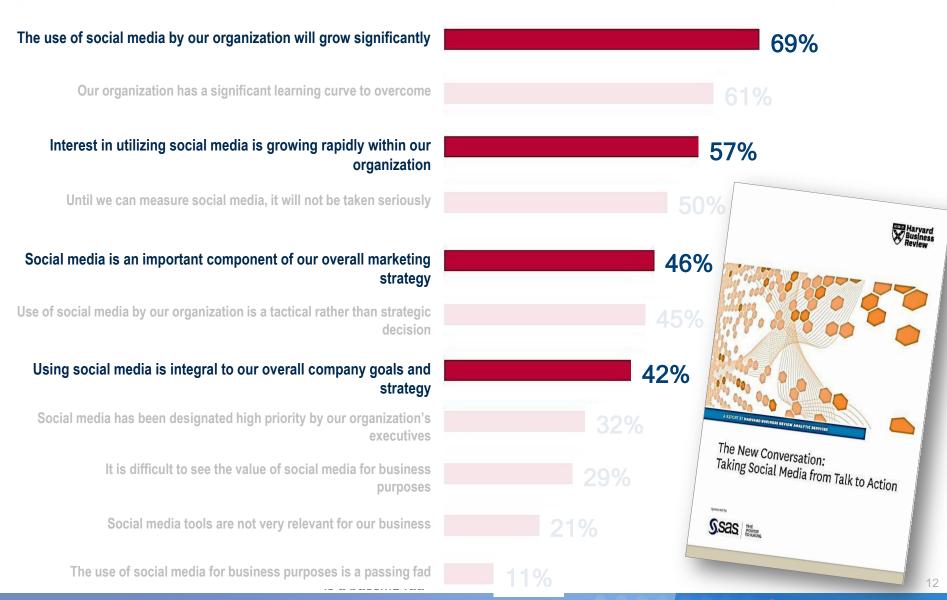
- By 2013, 33% of BI functionality will be consumed via handheld devices.
- By 2014, 30% of analytic applications will use in-memory functions to add scale and computational speed. By 2014, 30% of analytic applications will use proactive, predicting, and forecasting capabilities.
- By 2014, 40% of spending on business analytics will go to system integrators, not software vendors.
- By 2013, 15% of BI deployments will combine BI, collaboration and social software into decision-making environments.

Gartner

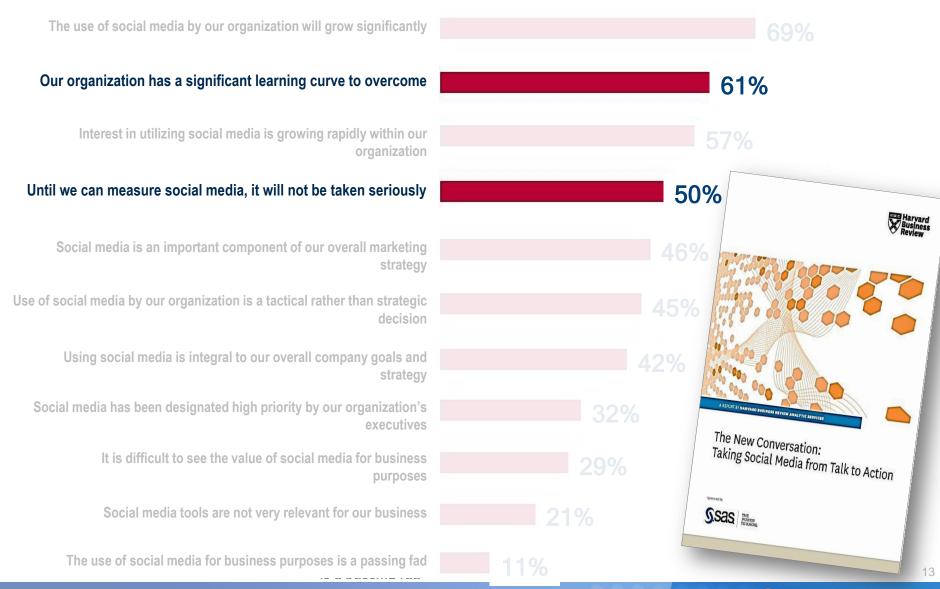
#### **Attitudes Toward Social Media**



#### **Attitudes Toward Social Media**



#### **Attitudes Toward Social Media**



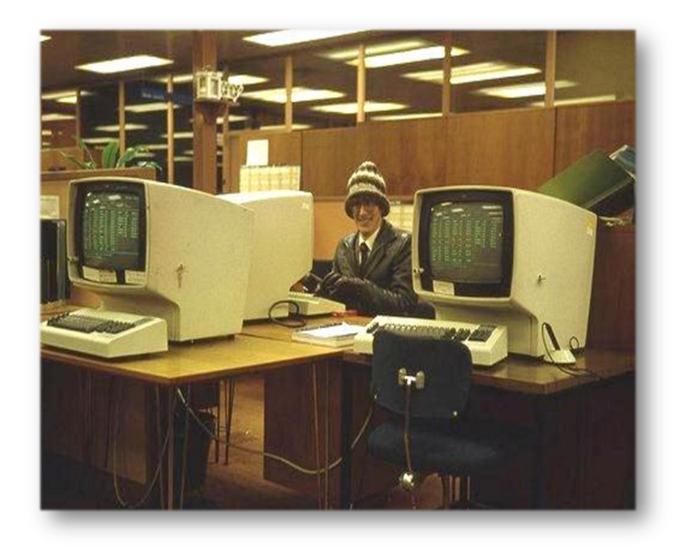
## **Social Media**What can you expect?

- Protect your brand
- Engage the most influential voices in the market
- Enhance market research
- Understand the impact of industry trends
- Gather competitive intelligence
- Create a better customer experience





#### **User Interface**



#### **Mobile**

#### Generalized Reporting vs. Fit for Task





#### **Mobile**

#### Generalized Reporting









### **Mobile**Fit for Task



### **Mobile**Fit for Task



- Improve the flow and flexibility of data.
- ② Get the right technology in place.
- Oevelop the talent you need.
- 4 Demand fact-based decisions.
- 6 Keep the process transparent.
- Objection of the content of the c
- Transform the culture.
- 8 Revise your strategies often.



- Improve the flow and flexibility of data.
- ② Get the right technology in place.
- Oevelop the talent you need.
- Demand fact-based decisions.
- **6** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- ② Get the right technology in place.
- Oevelop the talent you need.
- Demand fact-based decisions.
- **5** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- Transform the culture.
- Revise your strategies often.

- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- Oevelop the talent you need.
- Demand fact-based decisions.
- **5** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- **7** Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- Oevelop the talent you need.
- 4 Demand fact-based decisions.
- **6** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- Oevelop the talent you need.
- Demand fact-based decisions.
- **6** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- **7** Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- Obeyelop the talent you need.
- Demand fact-based decisions.
- **6** Keep the process transparent.
- Objection of the contract o
- Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- 3 Develop the talent you need.
- Demand fact-based decisions.
- **6** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- Transform the culture.
- Revise your strategies often.



- Improve the flow and flexibility of data.
- 2 Get the right technology in place.
- Oevelop the talent you need.
- Demand fact-based decisions.
- **6** Keep the process transparent.
- O Develop an Analytics Center of Excellence
- Transform the culture.
- 8 Revise your strategies often.



- Improve the flow and flexibility of data.
- ② Get the right technology in place.
- Oevelop the talent you need.
- 4 Demand fact-based decisions.
- 6 Keep the process transparent.
- Objection of the contract o
- Transform the culture.
- 8 Revise your strategies often.





www.sas.com

Copyright © 2011, SAS Institute Inc. All rights reserved



