



Simple's What's Next Enterprise 2.0 and its affect on Business Intelligence Software

Anthony Deighton, Senior Vice President of Marketing

About QlikTech

Heritage

- Founded in 1993 in Sweden
- R&D located in Lund, Sweden
- Granted patents on in-memory associative technology
- Eight major QlikView product releases
- QlikView 8 released in 2007.
- Lead investors Accel Partners and JVP



Board

- Paul Wahl, former COO Siebel and CEO, SAP America
- Alex Ott, JVP, former President, Siebel North America
- Bruce Golden, Accel, former Executive, Sun, Illustra and Informix
- · Claes Björk, former CEO, Skanska
- Måns Hultman, Chairman, QlikTech
- Lars Björk, CEO, QlikTech

Organization

- Management Team:
 - Former executives from SAP, Siebel, Oracle, Mactive, Intentia
- ~400 employees across 17 offices in 9 countries
- More than 300 partners
- Headquartered in US (Radnor, PA)

Results

- Leading provider of next generation BI solutions
- Fastest growing BI software company in the world for three years running (2005 – 2007) according to IDC
- Profitable, annual revenue growth of ~80%
- 8,456 customers in 85 countries
- Adding 13 new customers every day
- 381,000 live users



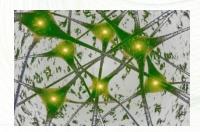




Patented In-Memory Associative Technology

A Fundamental Difference

What



Associative

- Thought driven
- Natural
- Freeing
- Flexible
- Collaborative
- Personal
- Empowering

How

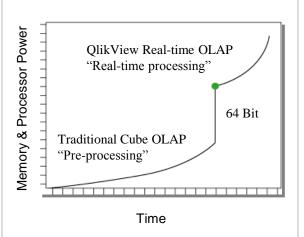


In Memory

- Fast
- Light impact
- Visually Interactive
- Summary and Detail
- Portable
- Simple
- Inexpensive
- Integrative

The Power of Simplicity









Simple is What's Next...

- Industry Trends
 - Consumerization of enterprise software
 - Top down vs. bottom up management
 - Consolidation in BI
- Impact on QlikView







What did we learn in Enterprise 1.0?

- Sell to "C-level" executives
- "We don't wake up for less than [\$1,000,000 deal]"
- One big deal each year
- Reality is a guide, pitch the possible
- Every answer begins with, "yes"
- Sell first, deploy second
- Win every feature war
- World's leading provider of fully integrated suites
- Never pilot
- Scripted demo vignettes
- No touching

Customer complicity?



Changing expectations of how software is delivered

- 1990: shrink wrapped, box, manual, diskette
 - Support by manual
- 1995: shareware, internet delivered
 - Support by news group
- 2000: web site
 - Support by chat, email, group... or not needed











New generation of IT buyer

Generation Y

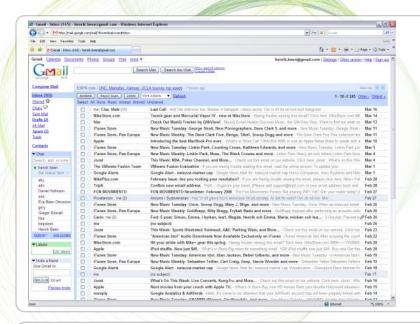
- Always connected
- Tech savvy
- Narcissists
- Completely public
- Herd mentality
- Fickle but driven



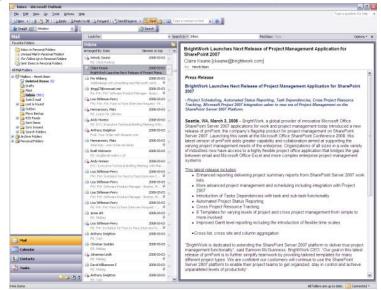
IT Rules Don't Apply



Gmail vs. Outlook



- All my email, any time, everywhere
- Slick clickable UI
- Search
- Ads delivery
- 24/7 operation
- ...



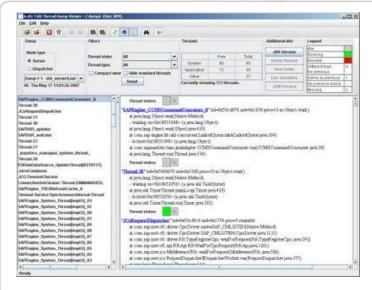
- Reading pane
- SMTP/IMAP support
- Global address book
- Trust center
- Out-of-office messages
- Plugable framework
- Notes, Journal, Todo
- Mailbox cleanup
- PSTs
- Email Forms
-



Salesforce.com vs. SAP



- Customer Relationship Management, now
- World's largest Oracle DB
- Massive concurrency
- Always live
- Multi tenancy
- Configurable
- ..



- ERP, CRM, BPM, MM, AP, AF, AHHH
- User control
- Process definition
- Required fields
- Workflow engine(s)
- · Meta data
- BAPI
- Lists and forms
- ..



QV Sterling vs. Sterling



Always find a flight



Destination



Date



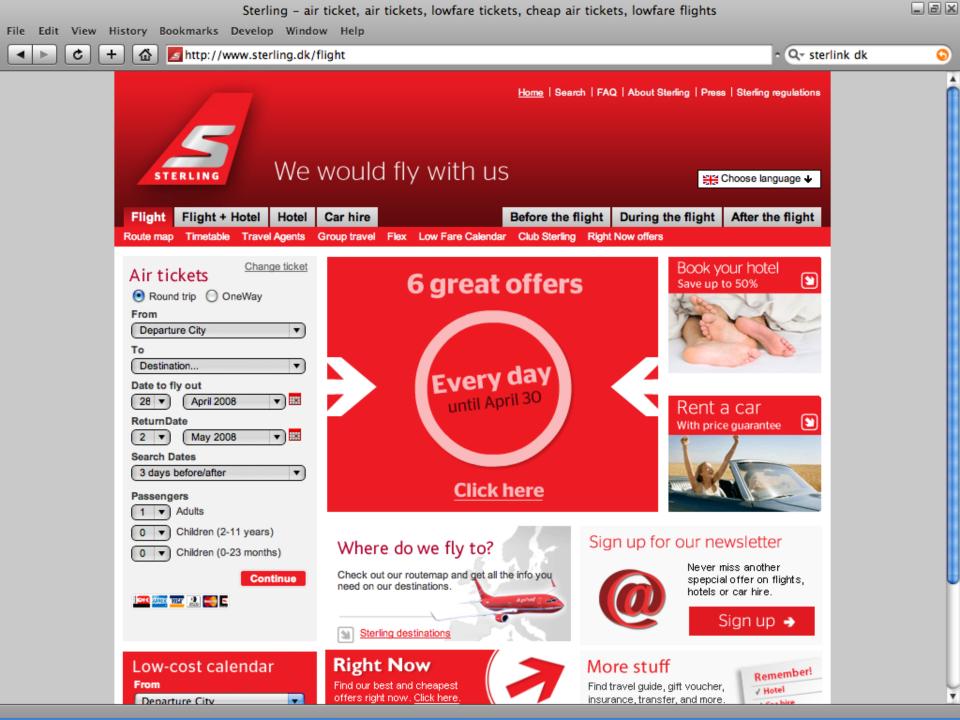
• Time

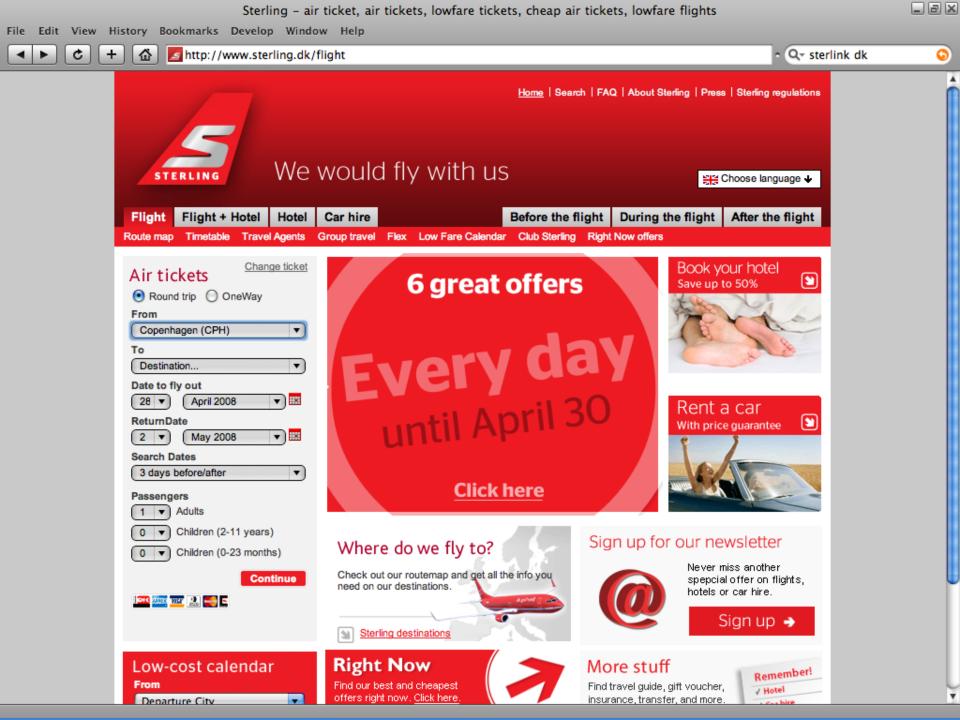


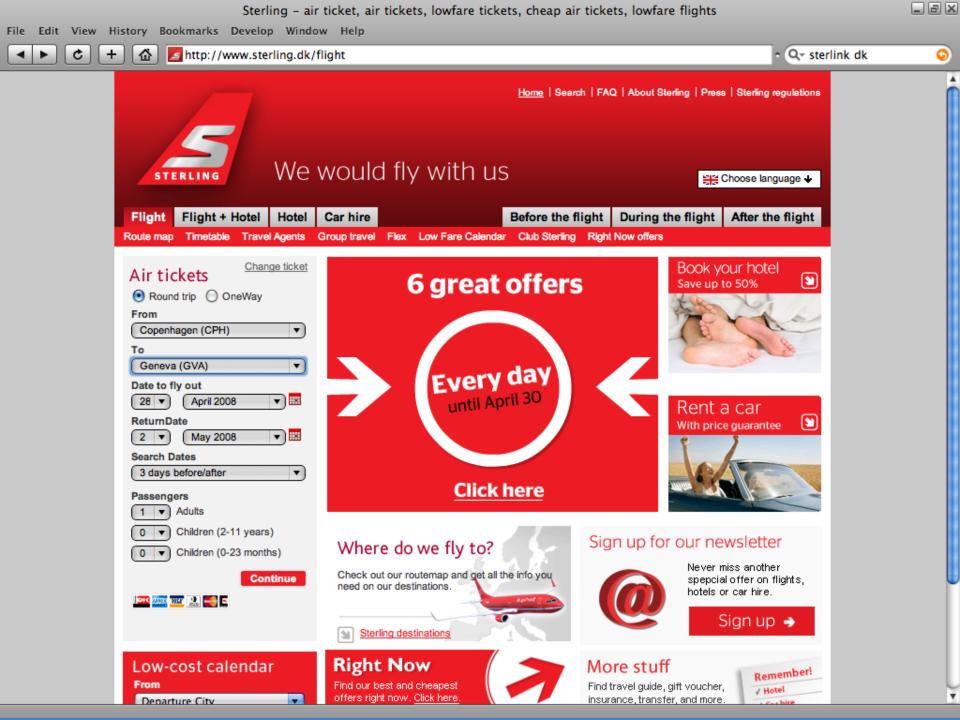
• Flight

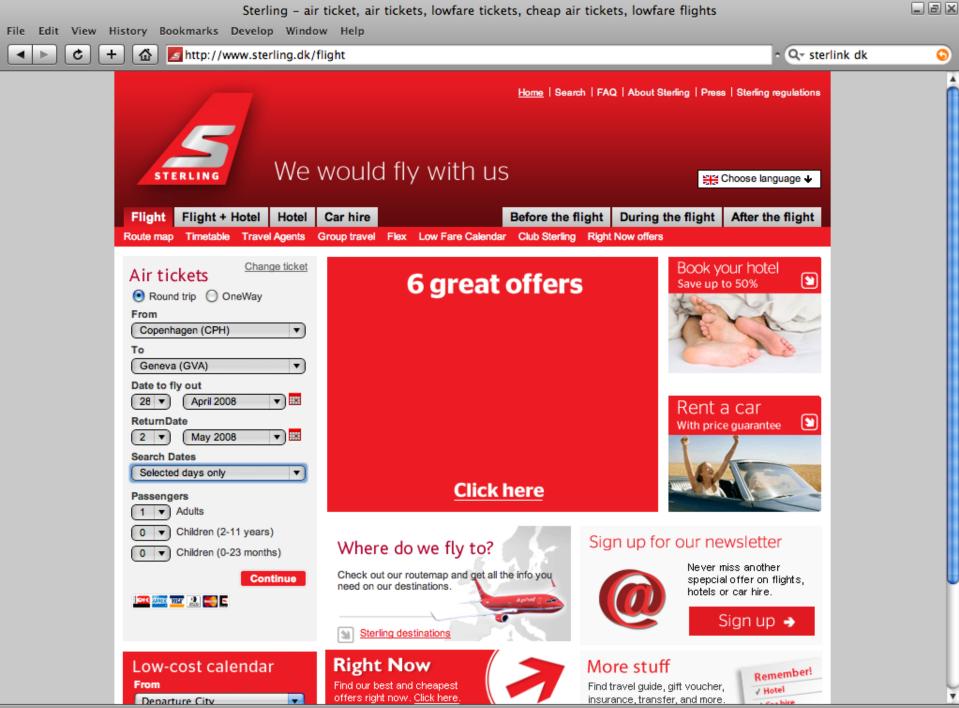


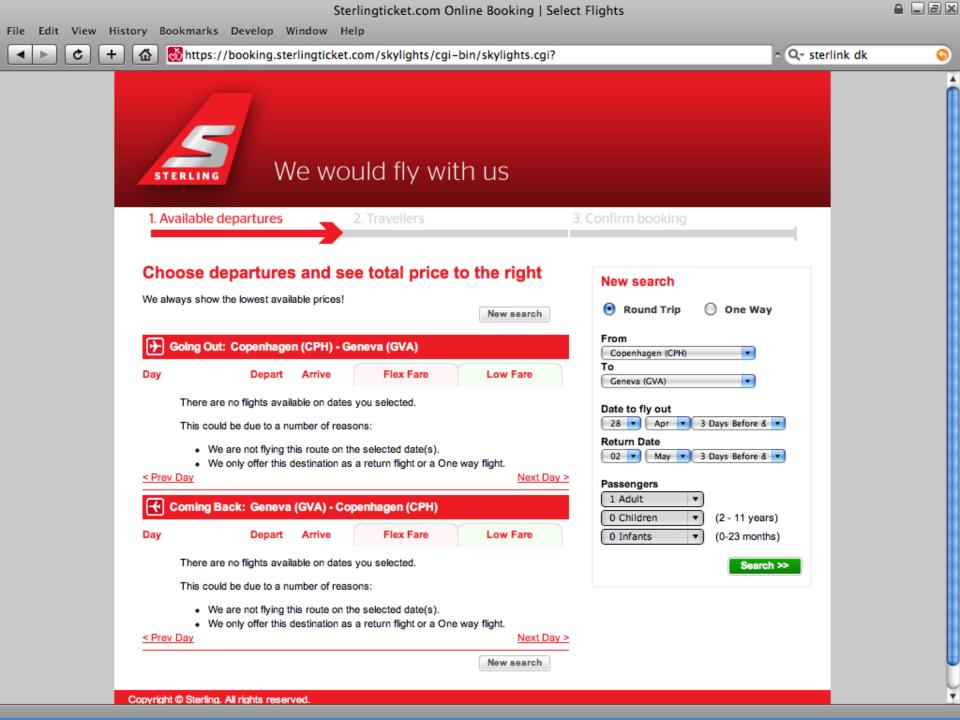












QV Sterling vs. Sterling



Always find a flight



Destination



Date



• Time



• Flight





18:00-20:00

Loading "http://www.gintelli.com/sterlingv2/Default2.aspx", completed 36 of 37 items

Loading "http://www.gintelli.com/sterlingv2/Default2.aspx", completed 38 of 39 items

Loading "http://www.qintelli.com/sterlingv2/Default2.aspx", completed 45 of 46 items

QV Sterling vs. Sterling



- Always find a flight
- Associations
- Data aggregation
- Slick interactive UI
- Real time integration



Destination





Time



Flight

Fare



What can web 2.0 tell us about BI 2.0?

End User

- Work the way your mind works
- Visual
- Click-interactive
- Different views of the data
- Collaborative
- Always on
- Hide complexity
- Risk free

Developers

- Leave the data as it is and where it is
- Low total cost
- Web based
- Fewer clicks/more done



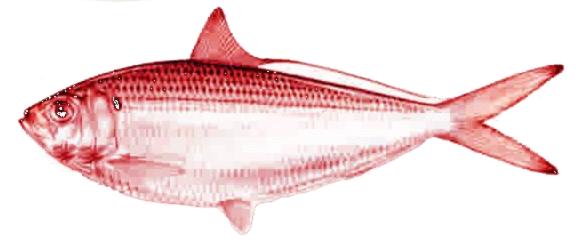
New business models are simply a red herring

Business Model

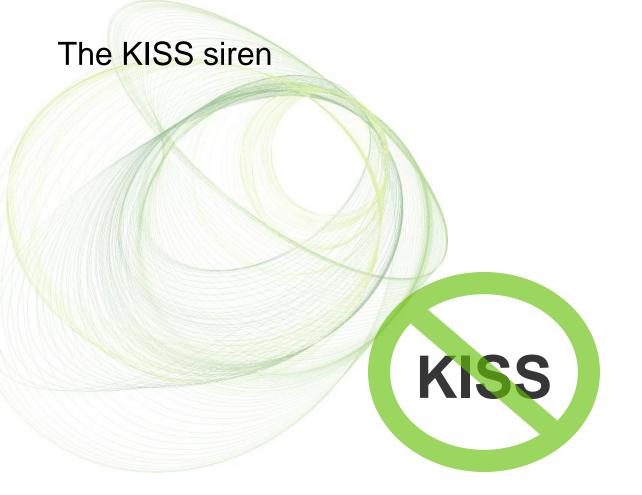
- SAAS
- Open source
- Premise

Technology

- Low cost
- Short implementation
- Usable
- Sell bottom up
- Easy upgrade/stay current
- Freedom from IT
- Community











Top down versus bottom up performance management



What business are our competitors in?

sas.	COCHOS	Business Objects	O O O O O O O O O O O O O O O O O O O
SAS is the leader in business intelligence and analytical software and services. Customers at more than 44,000 sites use SAS software to improve performance through insight from data, resulting in faster, more accurate business decisions; more profitable relationships with customers and suppliers; compliance with governmental regulations; research breakthroughs; and better products and processes. Only SAS offers leading data integration, storage, analytics and business intelligence applications within a comprehensive enterprise intelligence platform. Since 1976, SAS has been giving customers around the world THE POWER TO KNOW®.	Cognos, an IBM company, is the world leader in business intelligence and performance management solutions. It provides world-class enterprise planning and BI software and services to help companies plan, understand and manage financial and operational performance. Cognos was acquired by IBM in January 2008.	As an independent business unit within SAP, Business Objects transforms the way the world works by connecting people, information and businesses. Together with one of the industry's strongest and most diverse partner networks, the company delivers business performance optimization to customers worldwide across all major industries, including financial services, retail, consumer-packaged goods, healthcare and public sector. With open, heterogeneous applications in the areas of governance, risk and compliance; enterprise performance management; and business intelligence; and through global consulting and education services, Business Objects enables organizations of all sizes around the globe to close the loop between business strategy and	Hyperion Solutions Corporation is the global leader in Business Performance Management software. More than 10,000 customers – including 91 of the Fortune 100 – rely on Hyperion software to translate strategies into plans, monitor execution and provide insight to improve financial and operational performance. Hyperion combines the most complete set of interoperable applications with the leading Business Intelligence platform to support and create Business Performance Management solutions.
		execution.	

What business are our competitors in?

Ssas.	COGNOS	Business Objects	Hyperion:
SAS is the leader in business in Leader and analytical software and services.	Company, is the World leader business intelligence and performance	As an independent business undependent business Objects transforms the way the	Global leader
C [which] more than 44,000 sites use SAS software	"[which] t solutions. It provides world-class enterprise planning and BI	w which by connecting people, information and businesses. Together with one	Machine than 10,000 customers – including 91 of the Fortune 100
to improve performance th Improves from data, resulting in faster, more a current formance and performance of the complete state of	manages financial and operational performance [via an] performance management [an d] enterprise planning	delivers business performance	Translates strategies into plans, monitors execution [and] improves financial and operational performance [via an] Business Performance Management

What business are our competitors in?



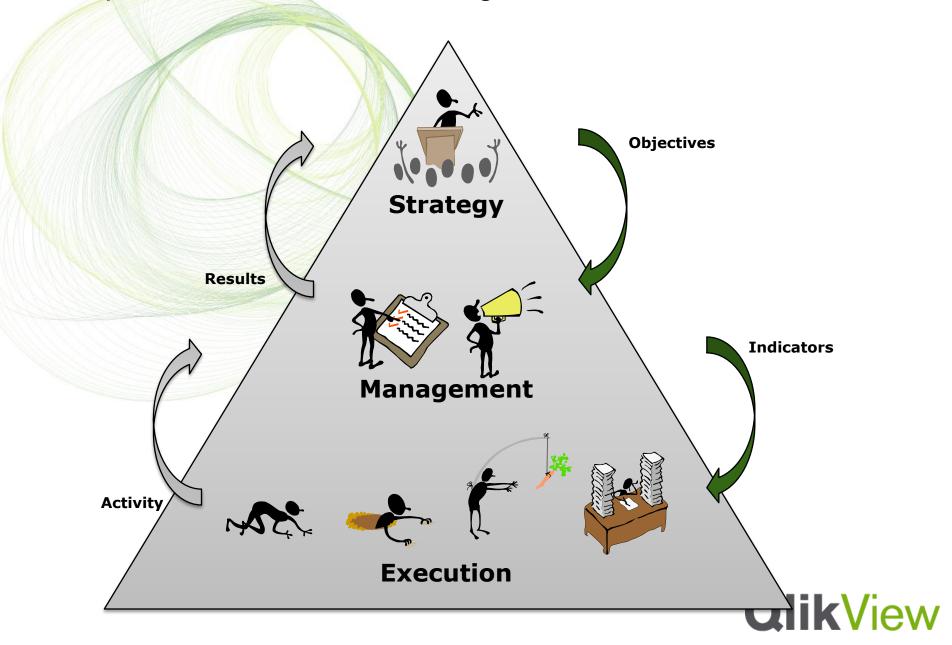
Hypersasonos Objects

(recently acquired by IBAPacleSoft)

Driving corporate performance through the use of software to align strategy and execution

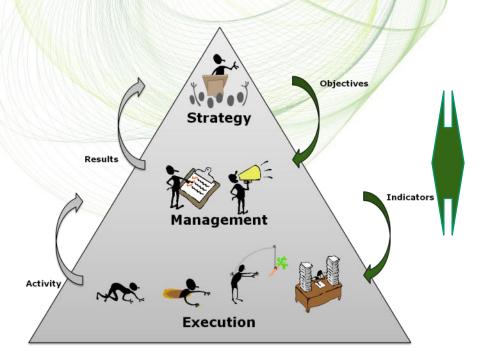


Corporate Performance Management

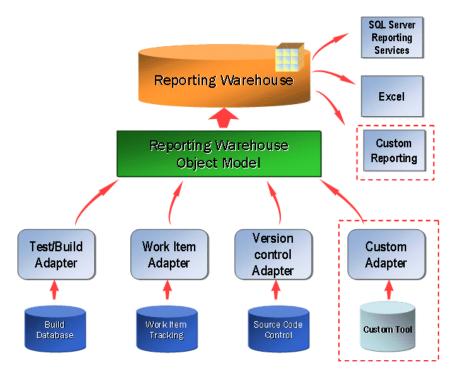


Coincidence?

Corporate Performance Management

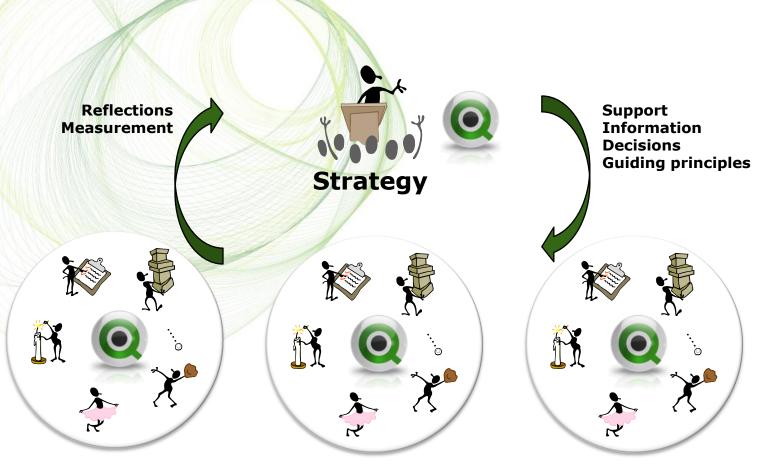


Data Warehouse Management





The new (old) vision for performance management



Management and Execution

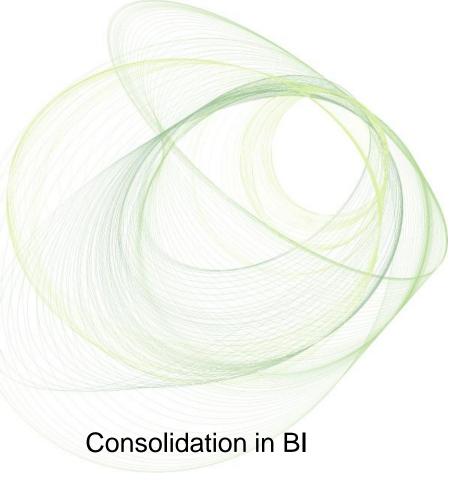




The practical realility

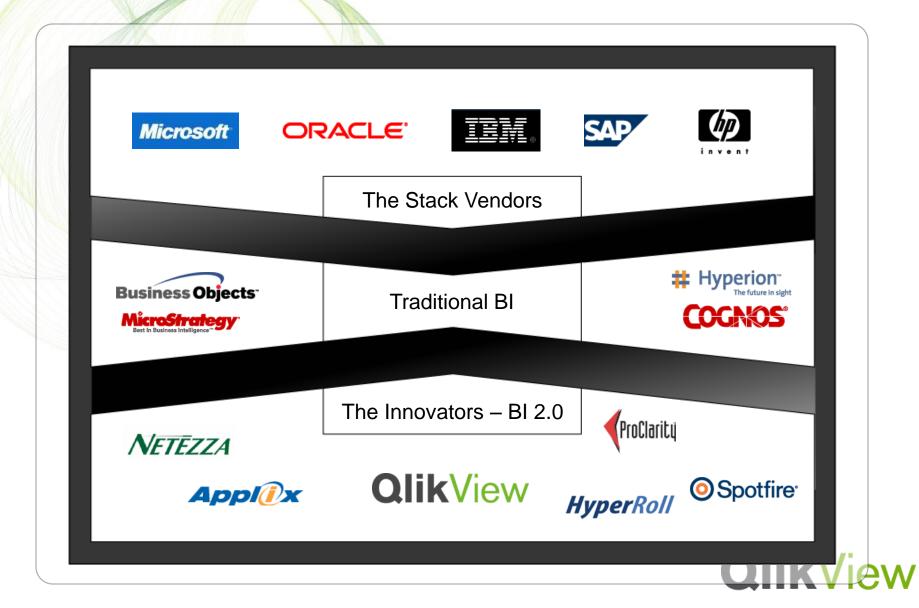
- Toyota Production System
 - The right process will produce the right results
 - Add value to the organization by developing your people and partners
 - Continuously solving root problems drives organizational learning (Kaizen, 改善)
- Google
 - 20% spent on "own projects"
 - Free food, laundry, snacks, coffee
 - High density offices
 - Flat reporting structures



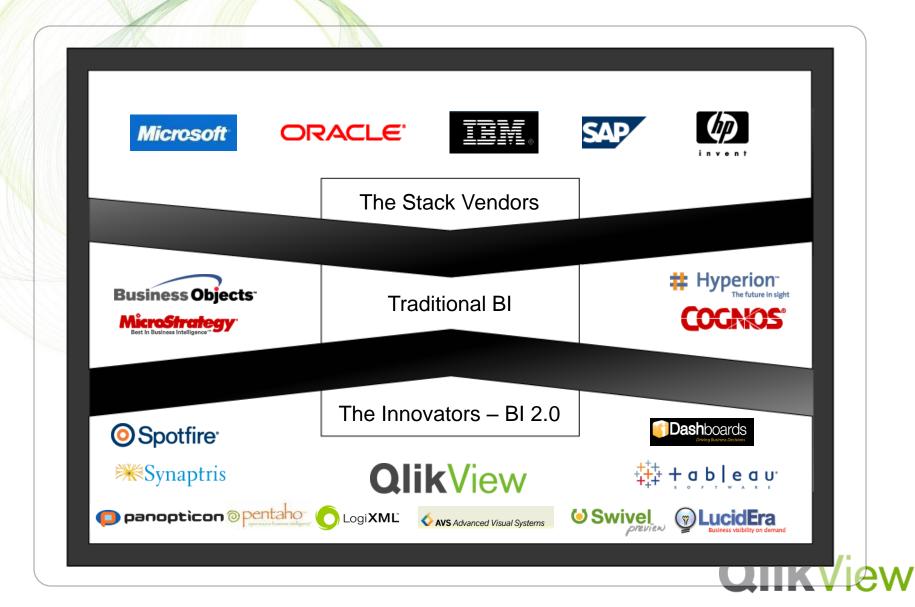




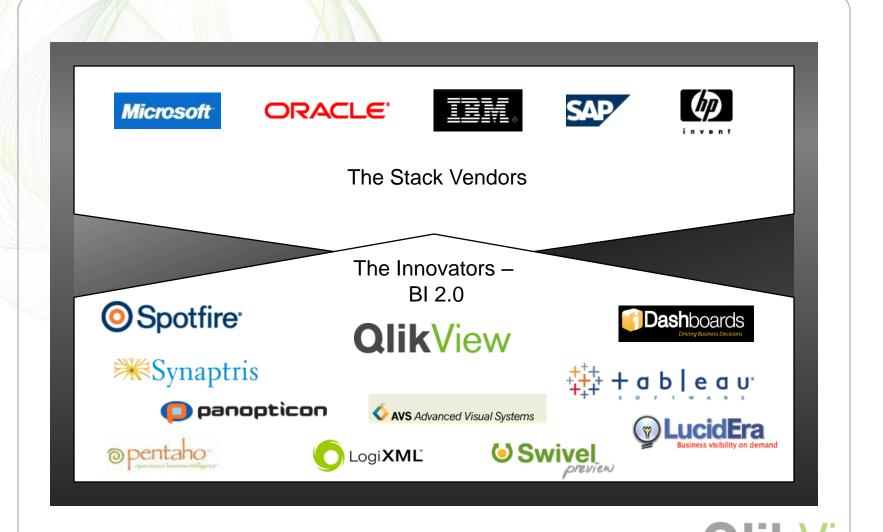
The Great BI Squeeze – 2005



The Great BI Squeeze – 2007



The Great BI Obsolescence



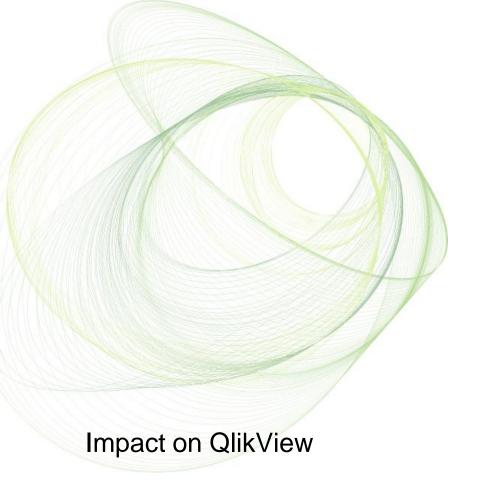
The Great BI Obsolescence



Industry Trends

- Consumerization of enterprise software
- Top down vs. bottom up management
- Consolidation of BI











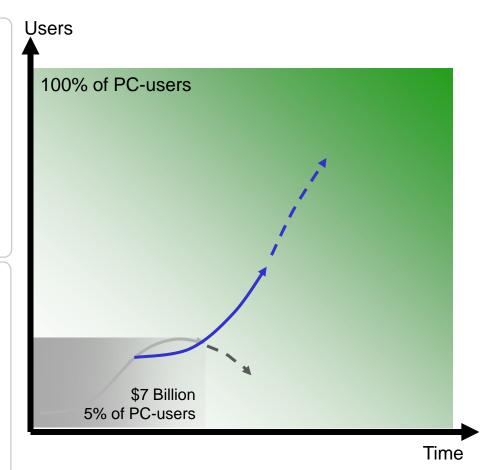
Technology Adoption Market Opportunity

Traditional BI

- Average implementation time¹:
 - 17 months in total; 5 months to deploy the first usable analytic application
- Mean annual expenditure on BI software²:
 - \$1.1 million for companies with >1,000 employees
- Project success rate¹:
 - 31% success rate, at best
- Meeting needs right data to right person²:
 - Only 36% are confident that reports and dashboards deliver the right data, to the right person, at the right time

QlikView

- Average implementation time:
 - 10 days
- Mean annual expenditure on BI software:
 - Hundreds of thousands of dollars; in house deployment resources
- Project success rate:
 - 99% success rate
- Meeting needs right data to right person:
 - Reaches up to 100% of potential users

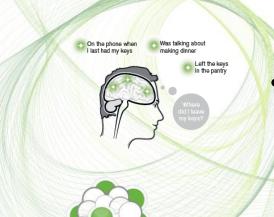




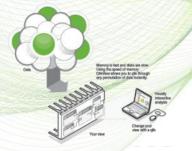
¹ DM Review & IDC Business Intelligence Survey, October 2006, 2004 (Material on implementation time not available in 2006 survey)

² InfoWorld & IDC Business Intelligence Survey, October 2007

QlikTech's Core Value Proposition



Associative analysis



Power AND Simplicity



Everyone



Seeing Is Believing

