

Business Analytics Live 2012 for Finance

The Premier Event for Finance Professionals

WELCOME

Mark Fieldhouse

Business Unit Executive, IBM Business Analytics



AGENDA



TIME	DESCRIPTION			
9.45	Welcome			
	Mark Fieldhouse, Business Unit Executive - IBM Business Analytics			
10.00	The Changing Face of the Annual Report - implications for the Finance Function			
	Andy Smyth, Partner, Financial Accounting Advisory Services, Ernst & Young LLP			
10.40	Keynote: Smarter Analytics for Performance Achievement			
	Doug Barton, Director, Product Marketing, Performance Management, IBM Business Analytics			
11.20	BREAK			
11.45	Finance Transformation – dragging finance into the 21st Century with detailed analytics			
	Steve Umpelby, CFO EMEA, Tradition Ltd			
12.25	Transforming Finance Operations			
	Pat Calitri, Business Unit Executive, Financial Close Management, IBM Business Analytics			
13.00	LUNCH			
14.00	Cognos FSR in American Express			
	Paul Nugent, Director Controller – Strategy and Performance Improvement, American Express			
14.40	Panel Discussion and Q&A			
15.00	Wrap up			
	Mark Fieldhouse, Business Unit Executive - IBM Business Analytics			
15.10	BREAK			
15.30	Cognos FSR Customer Advisory Board (CAB)	Cognos Controller Customer Advisory Board (CAB)	Cognos TM1 Customer Advisory Board (CAB)	Business Analytics Live - Software in Action
17.45	Close			
	NETWORKING RECEPTION			



Today's organizations are facing many **DISRUPTIVE FORCES** fueling the need for analytics

The emergence of a new data era

Creating new opportunities to capture meaningful information from new varieties of data and content coming at organizations in huge volumes and at accelerated velocity

=

The shift of power to the consumer

Creating the need for organizations to understand and anticipate customer behavior and needs based on customer insights across all channels



3 Accelerating pressure to do more with less

Creating the need for all parts of the organization to optimize all of their processes to create new opportunities, to mitigate risk, and to increase efficiency

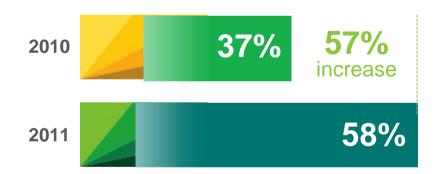




Organisational pressures are at a point where analytics has evolved from business initiatives to **BUSINESS IMPERATIVES**

More organization are using analytics to create a competitive advantage

Respondents who believe analytics creates a competitive advantage



Source: The New Intelligent Enterprise, a joint *MIT Sloan Management Review* and IBM Institute of Business Value analytics research partnership. Copyright © Massachusetts Institute of Technology 2011

And leaders are outperforming their competitors in key financial measures

1.6X Revenue Growth

2.0X EBITDA Growth

2.5X Stock Price Appreciation

Source: Outperforming in a data-rich, hyper-connected world, IBM Center for Applied Insights study conducted in cooperation with the Economist Intelligence Unit and the IBM Institute of Business Value. 2012



ANALYTIC-DRIVEN ORGANIZATIONS are distinguished

At the point

of impact

by their ability to leverage ...

All information

All information
Transaction data
Application data
Machine data
Social data
Enterprise content

All people

All departments
Experts and non-experts
Executives and employees
Partners and customers

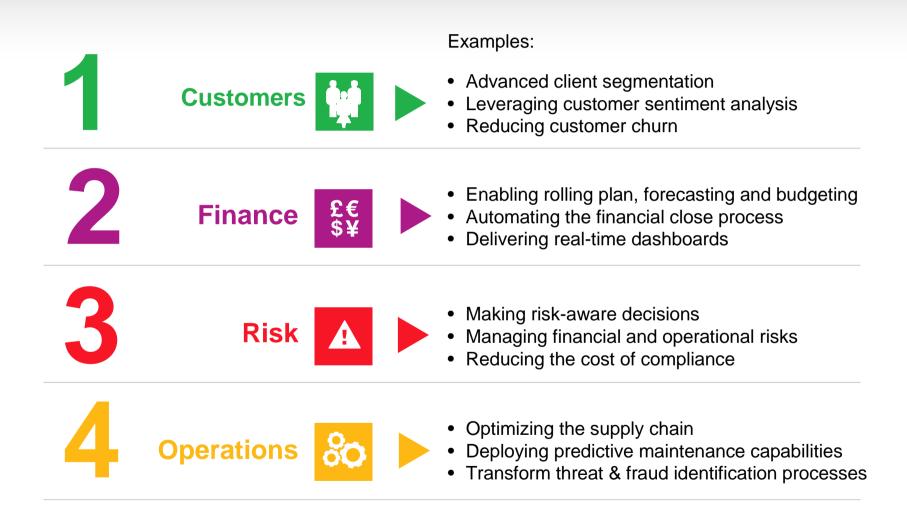
All perspectives

Past (historical, aggregated)
Present (real-time)
Future (predictive)

All decisions

Major and minor
Strategic and tactical
Routine and exceptions
Manual and automated

...focusing on high-value initiatives in core BUSINESS AREAS



Follow us on Twitter @analyticsUK

Want to ask a question:
Join in the conversation using
#balive



Business Analytics Live 2012 for Finance

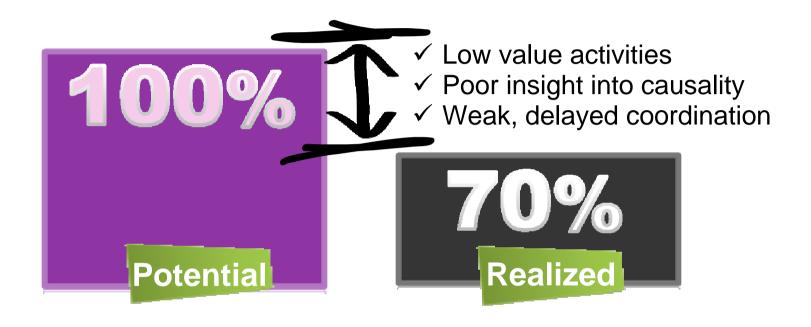
The Premier Event for Finance Professionals

Smarter Analytics for Performance Achievement

Doug Barton
08 November 2012
IBM Southbank Forum





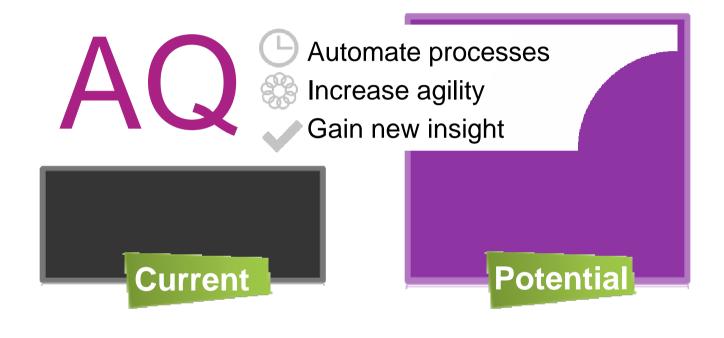


30% of performance potential is lost due to subpar performance management

Source: CFO Executive Board 2011; IBM Analysis







The more you infuse analytics into your business, the higher your AQ and the better you and your business will perform



Smarter Analytics Drives Performance Achievement







Finance is at the forefront of this transformation



Increase operational Manage risk, regulation efficiency & compliance

Finance

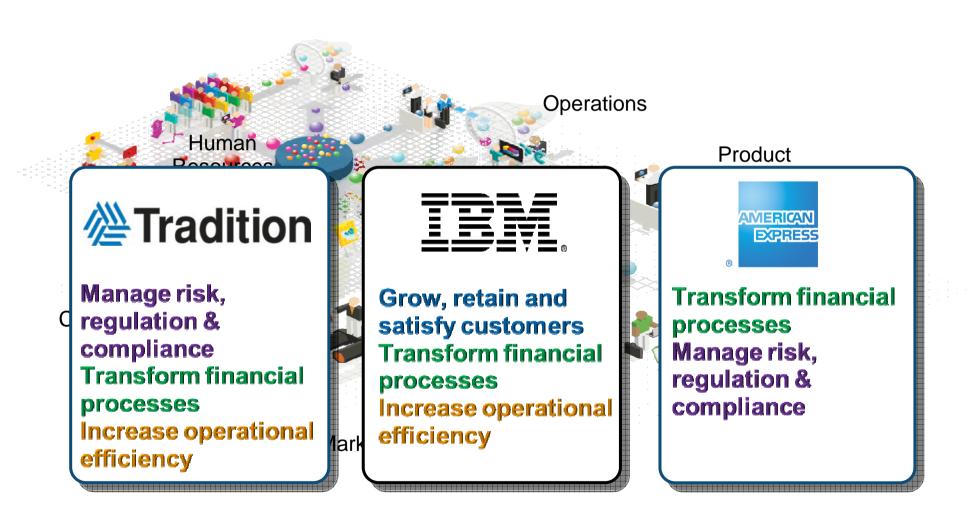
Grow, retain and satisfy customers

sform financial processes



Leaders in Action BA Live 2012







Weaving analytics into the fabric of business











IBM solutions help organizations transform financial processes and drive performance

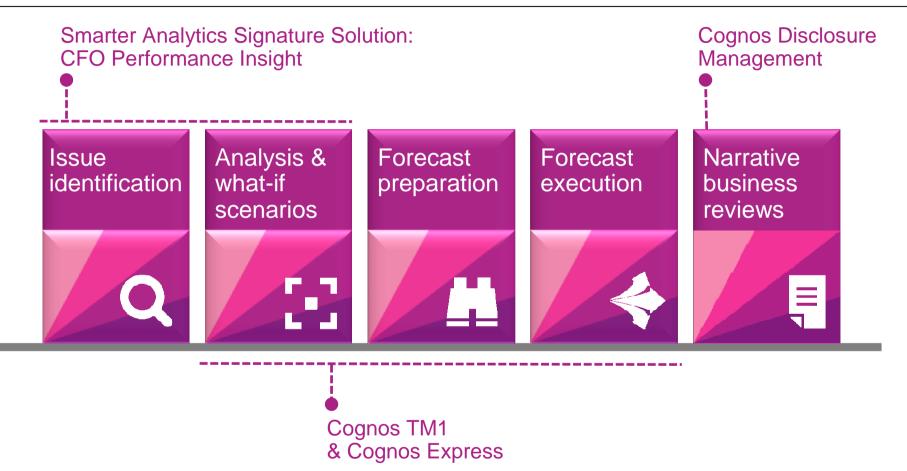






Transforming Finance with Performance Management











Measure, monitor, and anticipate business performance with preconfigured solution that

- •Uncovers temporal-causal relationships between performance metrics using predictive analytics
- •Enables guided root-cause analysis and what-if analytics through executive style dashboard

CFO performance insight

Business outcomes

- •University reduces financial modeling process by 25 percent
- •Finance company improves reporting efficiency by 70 percent







Issue Identification

IBM Smarter Analytics Signature Solution



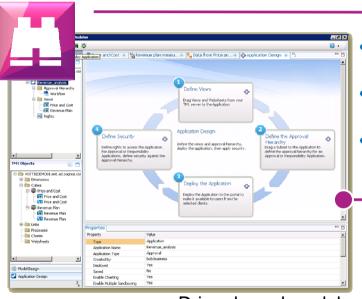


Analysis & what-if, Forecast preparation, & Execution

IBM Cognos TM1 & Cognos Express

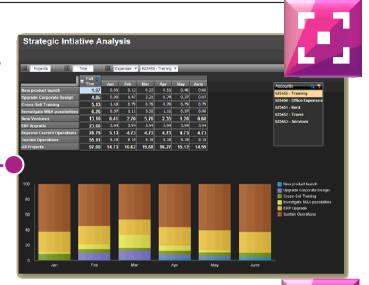


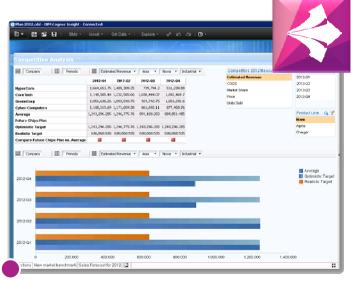
- Access to external and corporate-sanctioned data sources
- Boundless freedom to perform analysis
- "Write-back" for what-if scenarios and planning template development



- Multidimensional modeling tools
- Big time savings, less risk and better visibility
- Visual interface for intuitive modeling

- Driver-based models
- Easier scenarios to address risk
- Easy distribution and aggregation of templates
- Real-time reporting



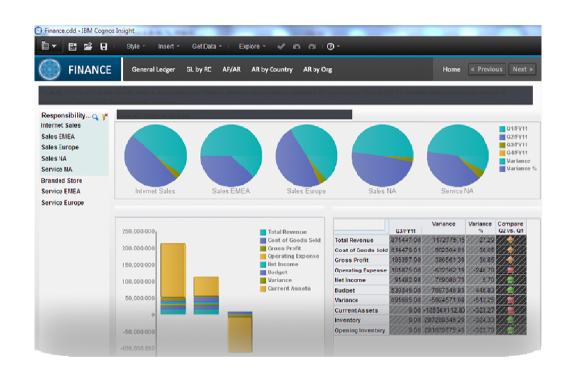




Planning, Analysis & Profitability Modeling

Performance Blueprints





- Functional and Industry Blueprints
- Samples available in Cognos Insight

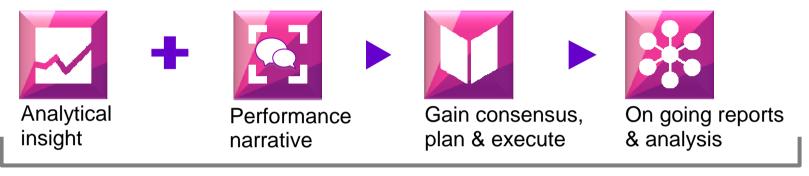
ANALYTICSZONE





Narrative Business Reviews

Introducing IBM Cognos Disclosure Management



Speed alignment and decision-making



Reduce risk of error, insider leaks, and late filings



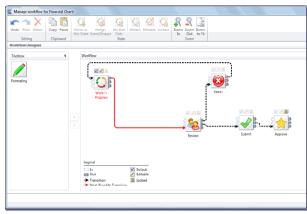


Narrative Business Reviews



Introducing IBM Cognos Disclosure Management







Load and leverage spreadsheets

Connect easily to all data

Design intelligent process and automation

Integrate numbers with narratives





Operational Analytics



IBM Operational
Analytics solutions
are driving the
next wave of
efficiency
and growth

Threat & Fraud Detection



Asset Management



Supply Chain Optimization



Sales Performance Management







What's new in Operational Analytics













Customer Analytics



In this era of the empowered consumer, organizations are focused on optimizing the Customer Experience



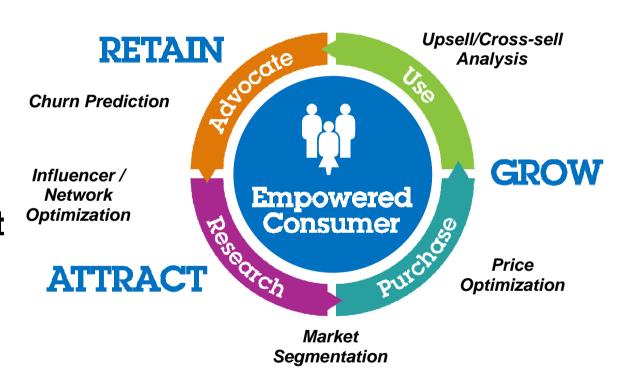




Customer Analytics



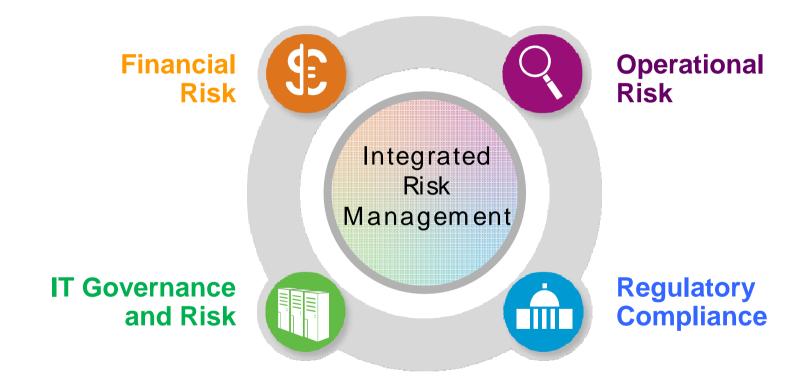
IBM Customer
Analytics
solutions provide
actionable
insights to attract
grow and retain
customers







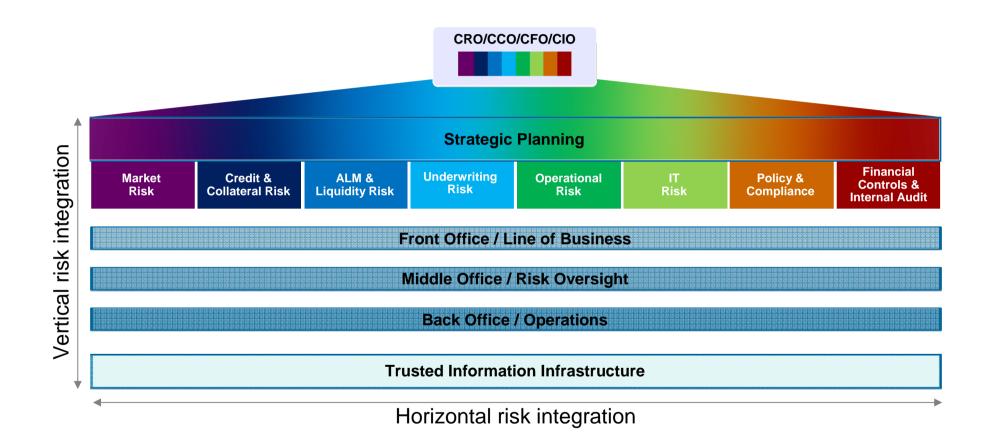
















Addressing business **Analytics** and industry Innovation imperatives BIG \$ **IMPACT** to drive impact **Industry Functional Focus Focus** £€ \$¥



Why IBM Smarter Analytics is Unparalleled





Broad and integrated portfolio of information and analytics capabilities for finance and risk professionals

Enterprise-class performance management

Integrated risk management

Comprehensive business analytics



Proven experience accelerating time-to-value and delivering breakaway results

20,000+ analytics-driven client engagements

9,000+ consultants 27,000+ partners

Analytic Solutions Centers Smarter Analytics Signature Solutions



Advanced technology and expertise applying innovation to real world problems

IBM Watson

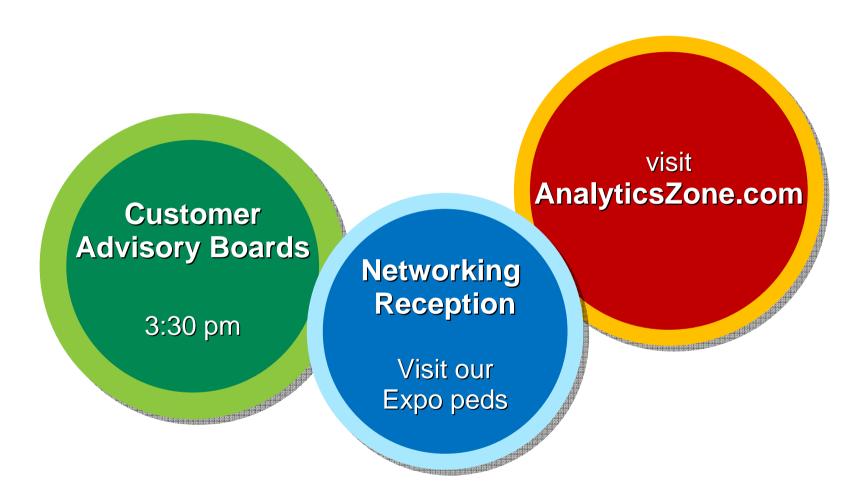
World's largest math department in private industry

500+ analytics patents per year



Take advantage









Legal Disclaimer

- © IBM Corporation 2012. All Rights Reserved.
- The information contained in this publication is provided for informational purposes only. While efforts were made to verify the completeness and accuracy of the information contained in this publication, it is provided AS IS without warranty of any kind, express or implied. In addition, this information is based on IBM's current product plans and strategy, which are subject to change by IBM without notice. IBM shall not be responsible for any damages arising out of the use of, or otherwise related to, this publication or any other materials. Nothing contained in this publication is intended to, nor shall have the effect of, creating any warranties or representations from IBM or its suppliers or licensors, or altering the terms and conditions of the applicable license agreement governing the use of IBM software.
- References in this presentation to IBM products, programs, or services do not imply that they will be available in all countries in which IBM operates. Product release dates and/or capabilities referenced in this presentation may change at any time at IBM's sole discretion based on market opportunities or other factors, and are not intended to be a commitment to future product or feature availability in any way. Nothing contained in these materials is intended to, nor shall have the effect of, stating or implying that any activities undertaken by you will result in any specific sales, revenue growth or other results.
- If the text contains performance statistics or references to benchmarks, insert the following language; otherwise delete:

 Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. The actual throughput or performance that any user will experience will vary depending upon many factors, including considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve results similar to those stated here.
- If the text includes any customer examples, please confirm we have prior written approval from such customer and insert the following language; otherwise delete:

 All customer examples described are presented as illustrations of how those customers have used IBM products and the results they may have achieved. Actual environmental costs and performance characteristics may vary by customer.
- Please review text for proper trademark attribution of IBM products. At first use, each product name must be the full name and include appropriate trademark symbols (e.g., IBM Lotus® Sametime® Unyte™). Subsequent references can drop "IBM" but should include the proper branding (e.g., Lotus Sametime Gateway, or WebSphere Application Server). Please refer to http://www.ibm.com/legal/copytrade.shtml for guidance on which trademarks require the ® or ™ symbol. Do not use abbreviations for IBM product names in your presentation. All product names must be used as adjectives rather than nouns. Please list all of the trademarks that you use in your presentation as follows; delete any not included in your presentation. IBM, the IBM logo, Lotus, Lotus Notes, Notes, Domino, Quickr, Sametime, WebSphere, UC2, PartnerWorld and Lotusphere are trademarks of International Business Machines Corporation in the United States, other countries, or both.
- If you reference Adobe® in the text, please mark the first use and include the following; otherwise delete:
- Adobe, the Adobe logo, PostScript, and the PostScript logo are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States, and/or other countries.
- If you reference Java™ in the text, please mark the first use and include the following; otherwise delete:
- Java and all Java-based trademarks are trademarks of Sun Microsystems, Inc. in the United States, other countries, or both.
- If you reference Microsoft® and/or Windows® in the text, please mark the first use and include the following, as applicable; otherwise delete: Microsoft and Windows are trademarks of Microsoft Corporation in the United States, other countries, or both.
- If you reference Intel® and/or any of the following Intel products in the text, please mark the first use and include those that you use as follows; otherwise delete: Intel, Intel Centrino, Celeron, Intel Xeon, Intel SpeedStep, Itanium, and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.
- If you reference UNIX® in the text, please mark the first use and include the following; otherwise delete: UNIX is a registered trademark of The Open Group in the United States and other countries.
- If you reference Linux® in your presentation, please mark the first use and include the following; otherwise delete:
 Linux is a registered trademark of Linus Torvalds in the United States, other countries, or both. Other company, product, or service names may be trademarks or service marks of others.
- If the text/graphics include screenshots, no actual IBM employee names may be used (even your own), if your screenshots include fictitious company names (e.g., Renovations, Zeta Bank, Acme) please update and insert the following; otherwise delete: All references to [insert fictitious company name] refer to a fictitious company and are used for illustration purposes only.

