Anticipate and Shape Business Outcomes





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# Uncertainty – The New Normal Velocity and Volatility



"Over 60% of Finance executives believe that when the recovery takes hold, the heightened uncertainty in the business will remain"

CFO Magazine/Duke University Business Outlook, September 2009

"~60% of Finance organizations believe that they have to make major changes to respond [to growing industry/sector pressures]..."

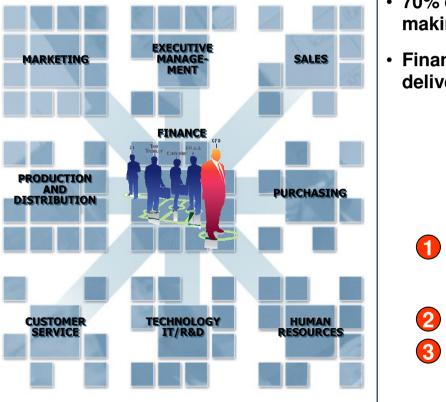
2010 IBM CFO Study



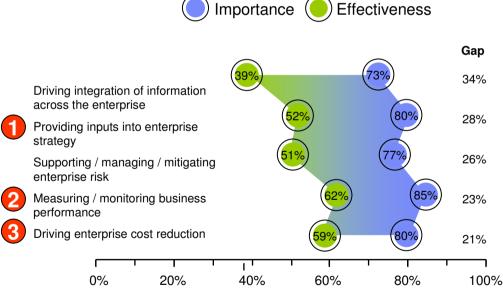
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## Driving a Smarter Enterprise



- 70% of CFOs believe they have an advisory or decision making role on an Enterprise Agenda
- Finance needs to improve its effectiveness in order to deliver on the Enterprise Agenda



Source: 2010 IBM Global CFO study





Source: Nucleus Research 2008, 2009



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# **CDMA Technologies**

#### **Performance Pain**

- Need for more dynamic, reliable collaborative planning, analysis and reporting system
- Too much time spent validating data, rather than providing value-added analysis to support the business.

#### **IBM Cognos software Impact**

- More timely, reliable decision information
- More time spent analyzing key business metrics
- Improved data ownership

- Systematic access to strategy, procurement, engineering, and financial planning data
- Web-based data capture and reporting
- Centralized data store, consolidation of information and assumptions

"We believe in the integrity of the data. The data is more trusted."

*Robert Loreto, Senior Director of IT, Qualcomm* 



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#### **Performance Pain**

- Need for greater accountability, deeper in the organization
- Need to centralize expense planning
- · Need for more consistent views of data

#### **IBM Cognos software Impact**

- Provide centrally managed data to analyst communities so they can focus on providing the value-added analysis to drive business;
- Reduce its application footprint;
- Reduce the IT delivery expense associated with supporting the finance function;
- Focus on end-user productivity by streamlining data delivery, providing the right metrics to individuals based on their roles.
- Improved ability to identify drivers of top-line revenue growth, analyze expense constraints, identify risk and address SOX compliance issues.
- Centralized planning reduced the footprint for financial planning by retiring 20 disparate applications
- Able to preserve analytics and reporting flexibility while driving more standardization.

*"Finance can focus on providing value-add analytics to drive the business."* 

*Marc Berson,* Director Business Analytics, IBM Corporation

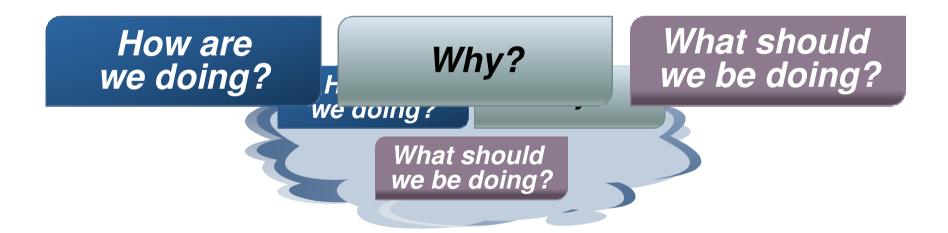
















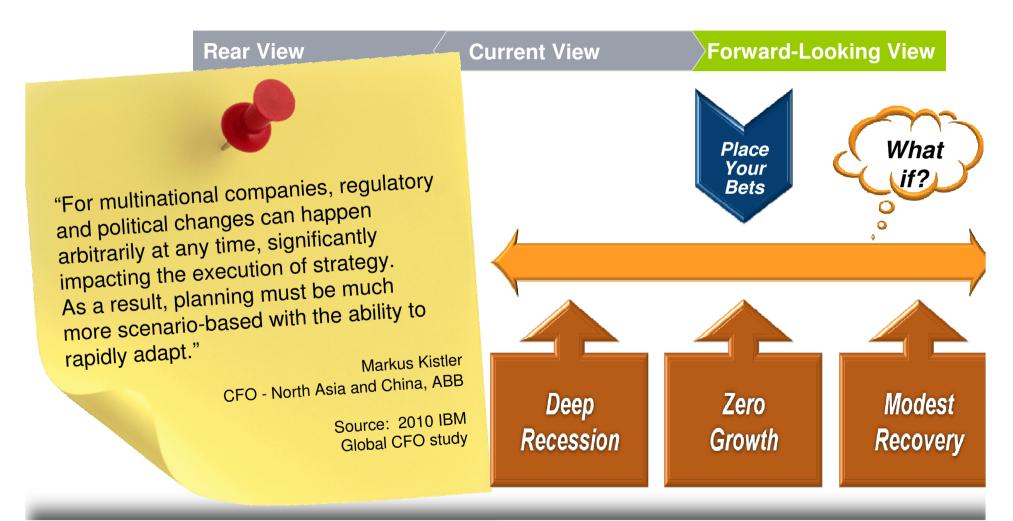








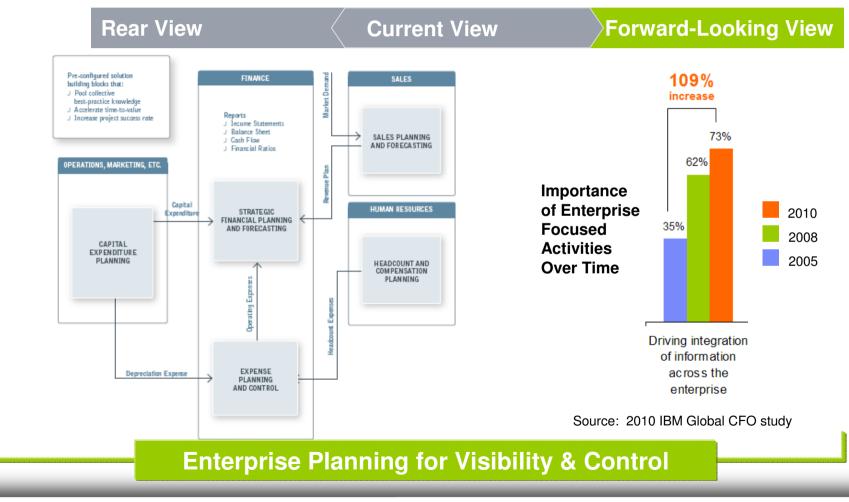
## Business Insight: Scenario-based Planning & Forecasting







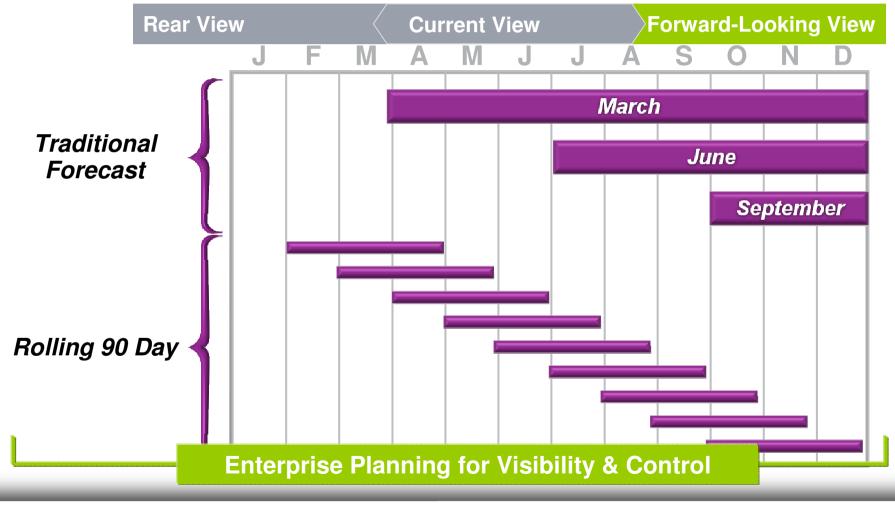
## Driver-based Plans Connect Operational Causes with Financial Outcomes







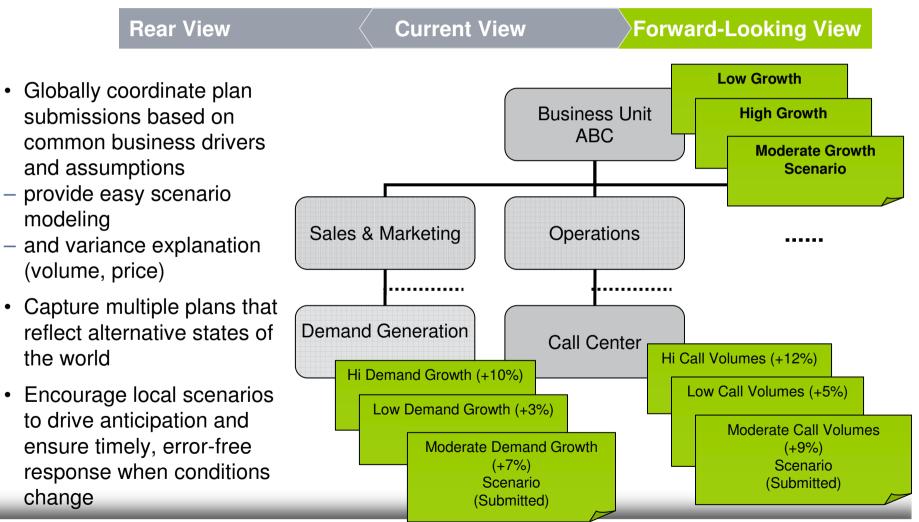
#### Forecast More Frequently But With a Shorter Time Horizon







## **Co-ordinate Global & Local Scenarios**





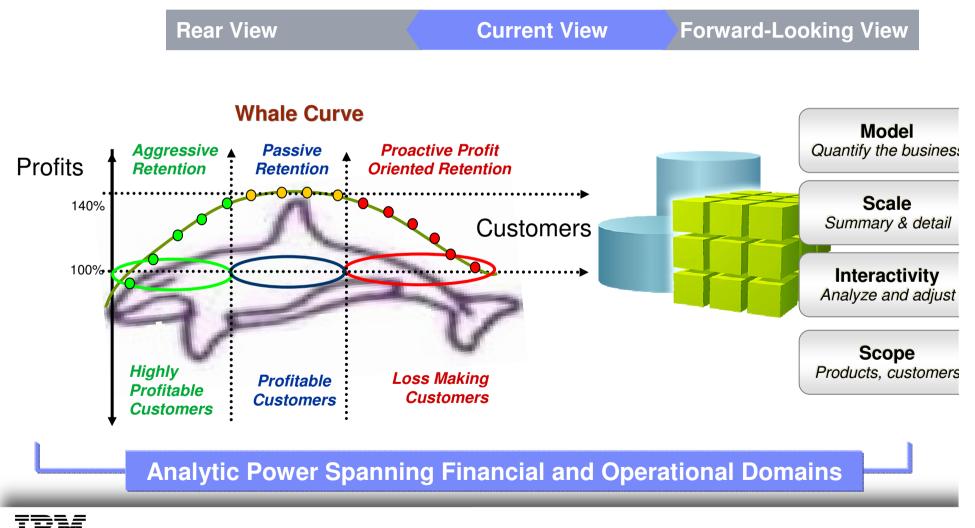
#### Business Insight: Customer, Product and Market Profitability







## **Evaluate Profitability**





#### Incorporate Profitability into Critical Business Processes

Rear View	Current Vie	Forward-Looking View
<image/>	Packaged Food Manufacturer and Distributor	"We used to have to run endless database queries for people who wanted lower level figures, but they can now drill down themselves. The trading department uses it to drive the finished goods supply chain. <i>Customer profitability is now</i> <i>ingrained into the business</i> and we continually review the channels that we use."



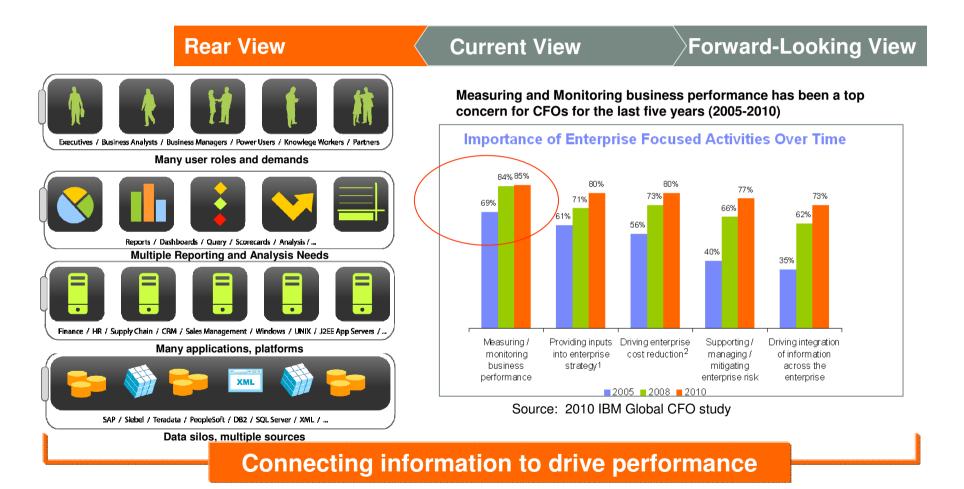


#### Business Insight: Balance Sheet, Profit and Loss, and Cash Flow Statements





#### **Business Insight Demands Better Performance Reporting**







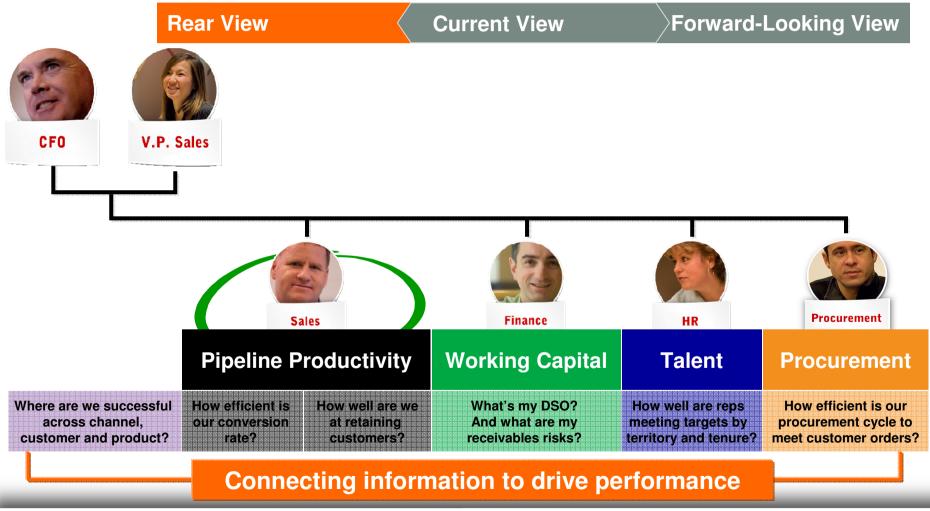
## Deliver Value by Engaging Users Effectively





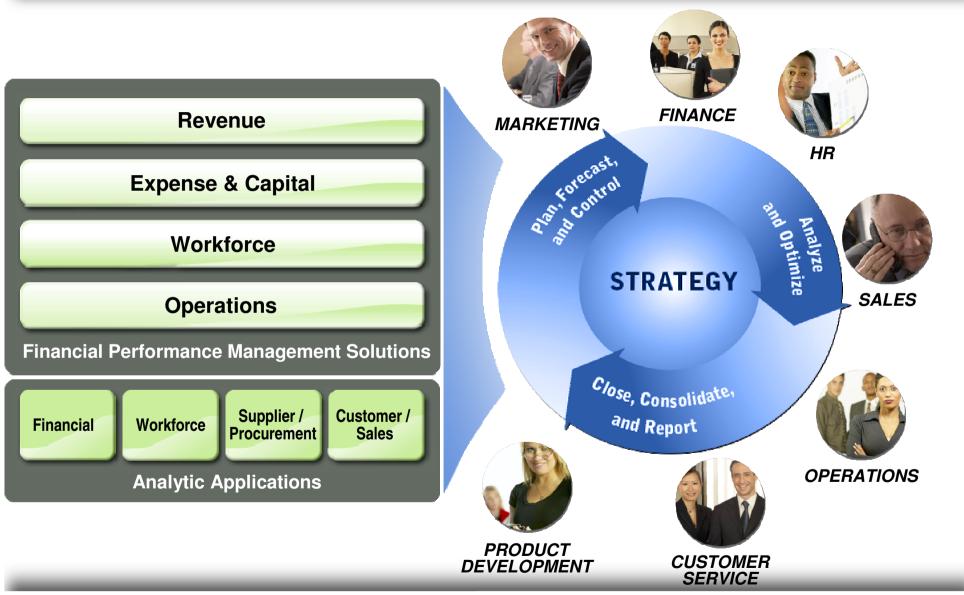


#### **Business Insight Drives Higher Business Performance**





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#### Solutions

6,000 dedicated Consultants, Industry specific solutions/expertise

#### Software

Over \$12B Software Investments in the past 5 years

#### Systems

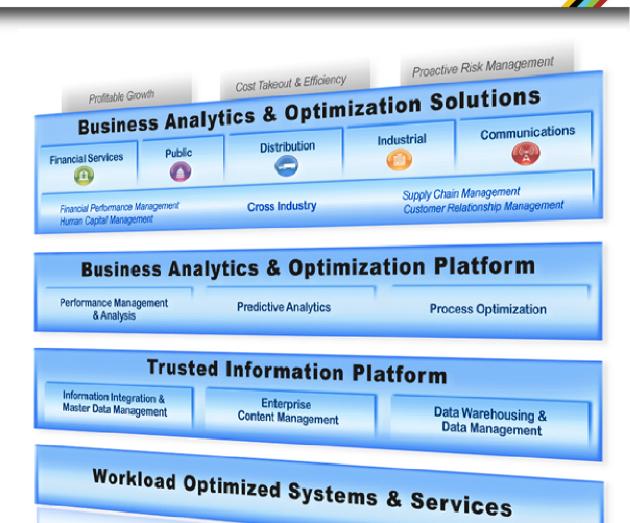
Over \$6B invested in Systems R&D; e.g., Smart Analytics System

#### Research

10 Years Research in Services; largest math department in Private Industry; leading advanced analytics/ optimization experts

# **Cognos.** software





Workload Optimized Systems & Service

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#### **Get Started**

- 2010 IBM Global CFO Study
- 2010 IBM Global CFO Study Assessment
- Innovation Center for Performance Management



