



# IBM Performance Management Roadshow

James Melville FCCA

12<sup>th</sup> March 2013

**Business Analytics software**



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## Agenda

- 9:15** - **Introductions**
- 9:35** - **Close, Consolidate, Report & File**
- 10:35** - *Break*
- 10:50** - **Operational & Financial Planning**
- 11:50** - *Break*
- 12:05** - **Sales Performance Management**
- 13:05** - **Wrap up**
- 13:15** - **Lunch**





# Introduction

James Melville FCCA  
Business Analytics Specialist Architect

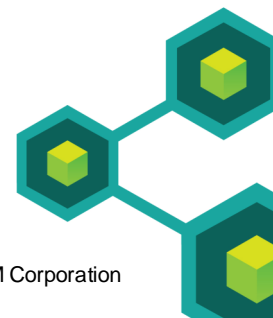


Andrew Chubb FCCA  
Financial Performance Management Specialist

Sunil Jayakumar Nair  
Performance Management Solutions Specialist



Greg Scortis  
Sales Performance Management Specialist



## Issues and Challenges

**Volatility**

Expense

**Risk Growth**

Reporting

**Forecasting**

Cash Flow

**Shareholders**

Revenues

**Regulation**

**Transparency**

**Uncertainty**

Working Capital

Capital

**Profitability**

Variability

**Manual**

**Long Cycle Times**

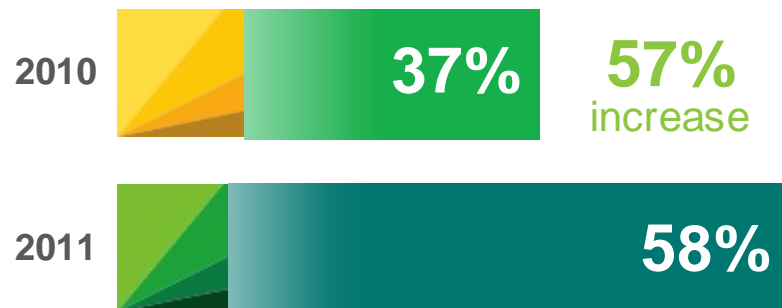
**Errors**



The pressures on organizations are at a point where analytics has evolved from a business initiatives to a **BUSINESS IMPERATIVE**

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

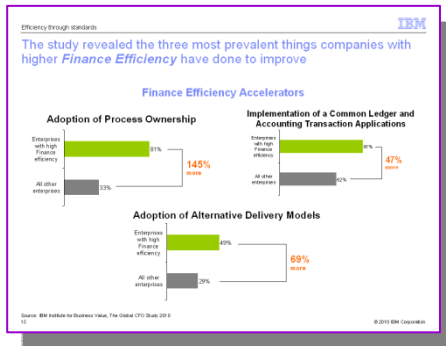
2.5x Stock Price Appreciation

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

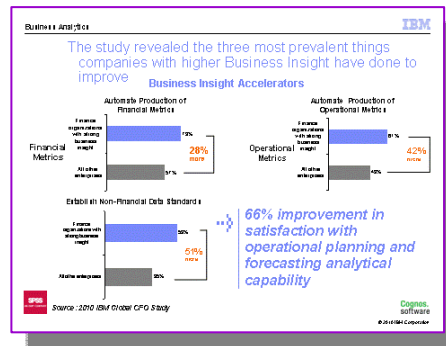


# Follow the Value Integrators

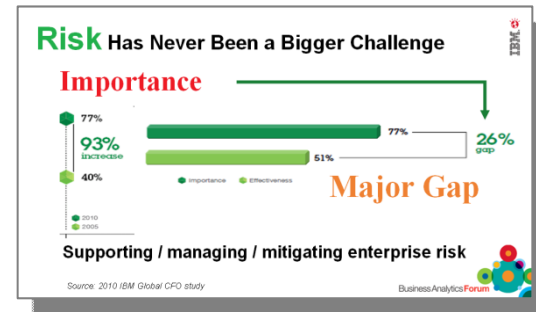
## Drive data and process standards



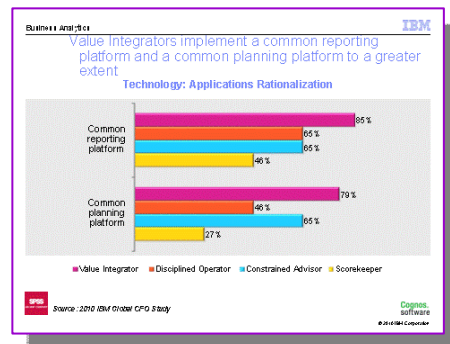
## Automate production of metrics



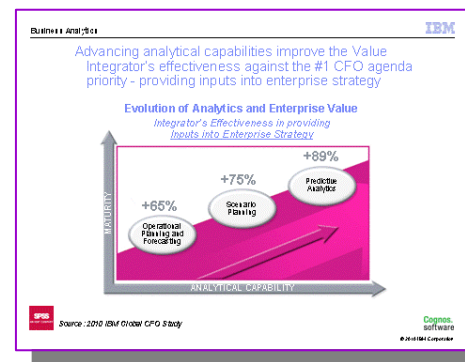
## Manage Risk



## Drive common planning and corporate and management reporting



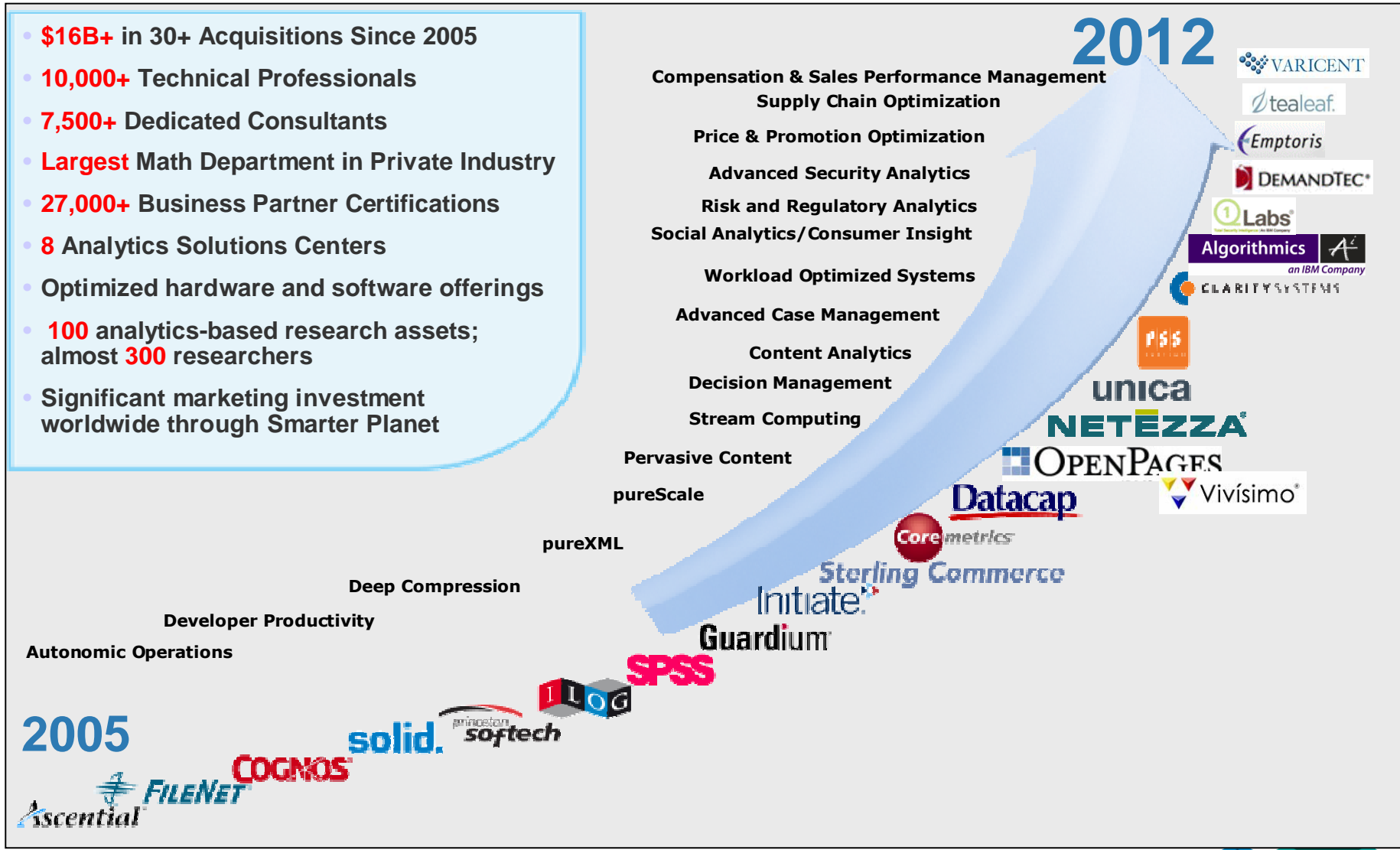
## Advance analytics



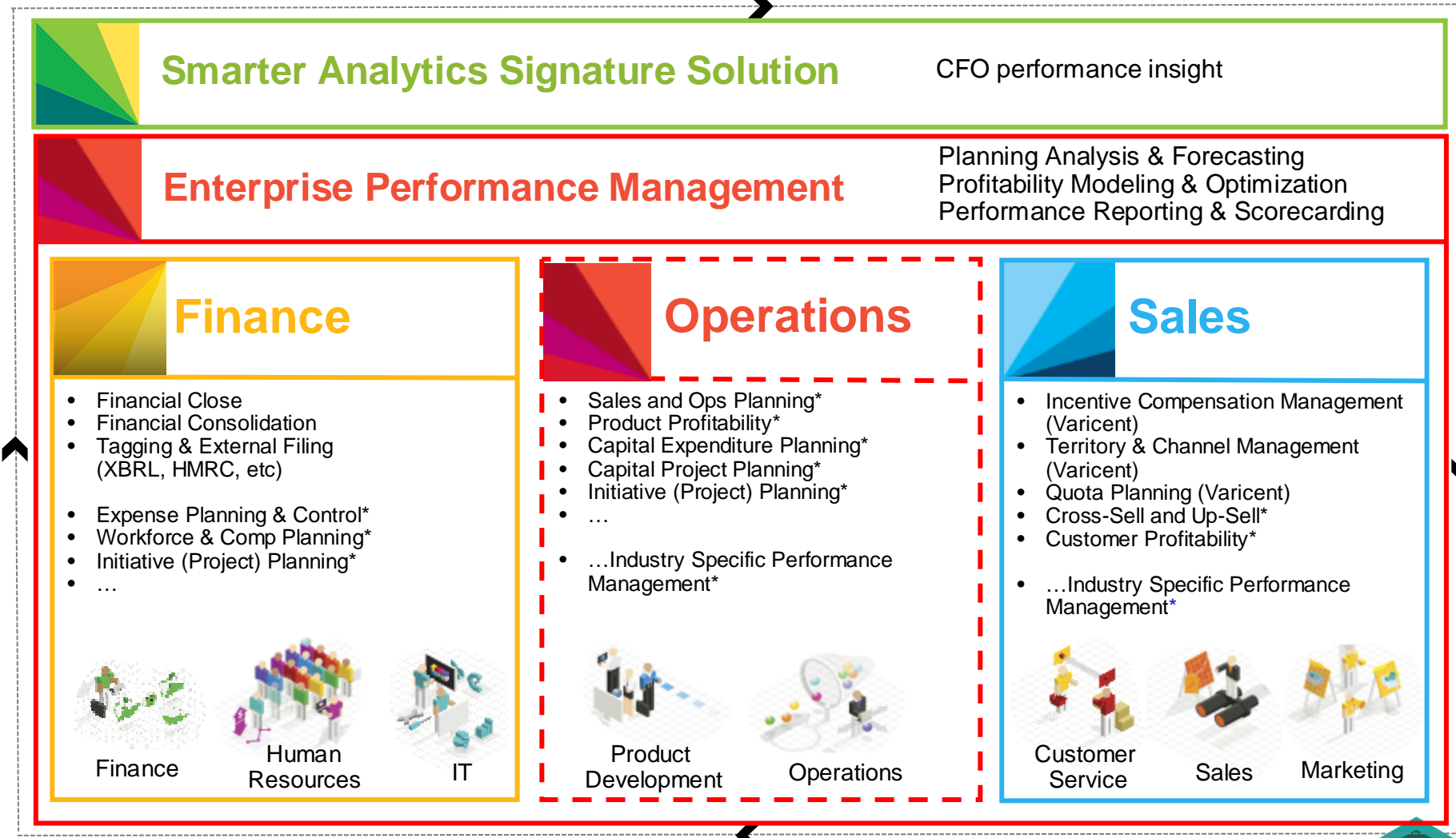
Source: 2010 IBM Global CFO study



# Investing to Enable Our Customers



# Performance Management







# Finance

Andrew Chubb FCCA  
Financial Performance Management Specialist

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# Financial Close Management Reporting Efficiently with Confidence to Stakeholders

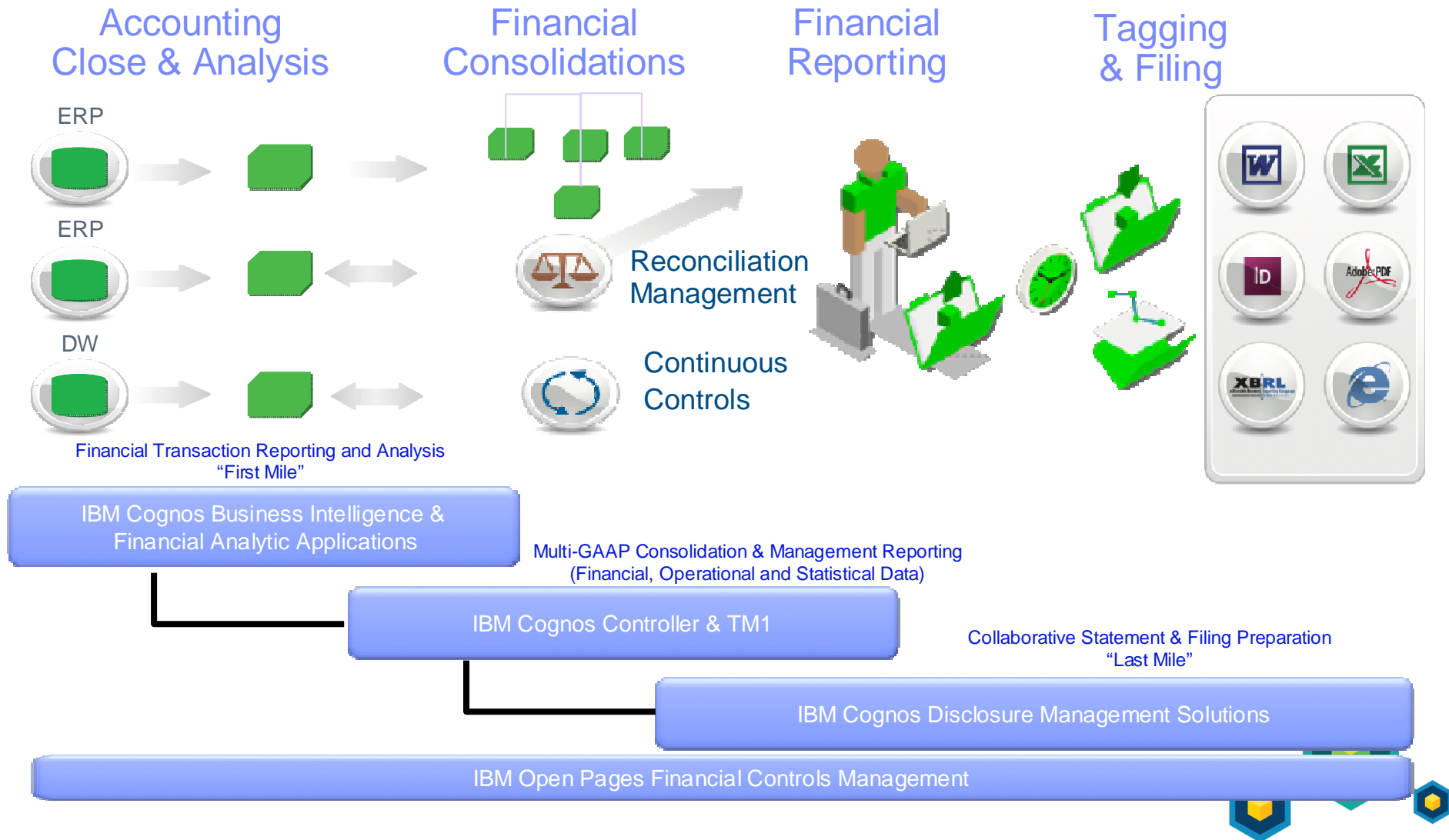


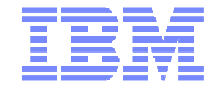
- Enhanced process visibility & high fidelity integration
- **Extended integrated tagging for IFRS, SII, COREP & FINREP, et al**
- Cognos Disclosure Management

IBM Confidential: References to potential future products are subject to the Important Disclaimer provided earlier in the presentation



# IBM Business Analytics FCM Solution: Complete Coverage of Financial Governance Processes





# Demonstration

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# Operational & Financial Planning, Budgeting, Forecasting & Analysis Demonstration

Sunil Jayakumar Nair  
Performance Management Solutions Specialist

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Time Horizon

Participation

Modelling

Risk &  
Uncertainty

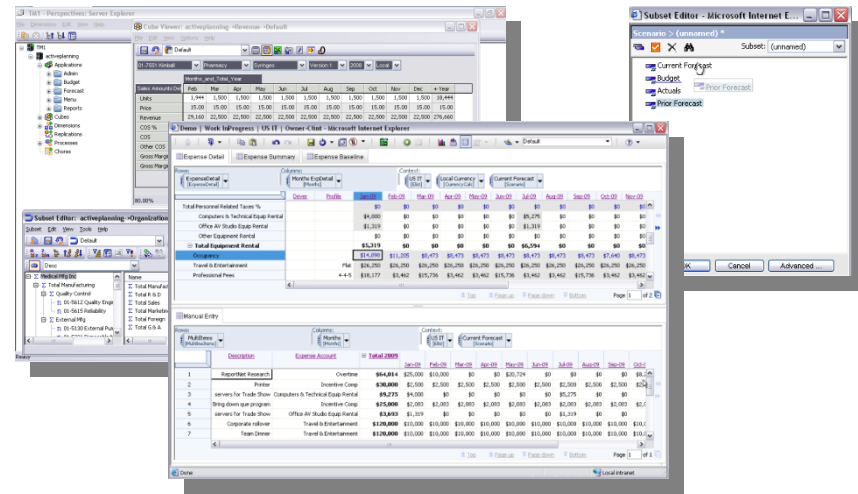
Process  
Measurement

Culture



# Planning, Analysis & Profitability Modeling IBM Cognos TM1

- A 64-bit read-write in-memory planning and analytic engine
- Multidimensional and multi-cube
- Excel-based modeling experience
- Familiar Excel & web contribution interfaces
- Sophisticated scenario analytics and spreading input methods
- On-demand analytics



- High Data and User Scalability
- Flexible, Model-Based Approach
- Supports Best Practices
- Fusion of Analysis & Planning
- Owned by Finance



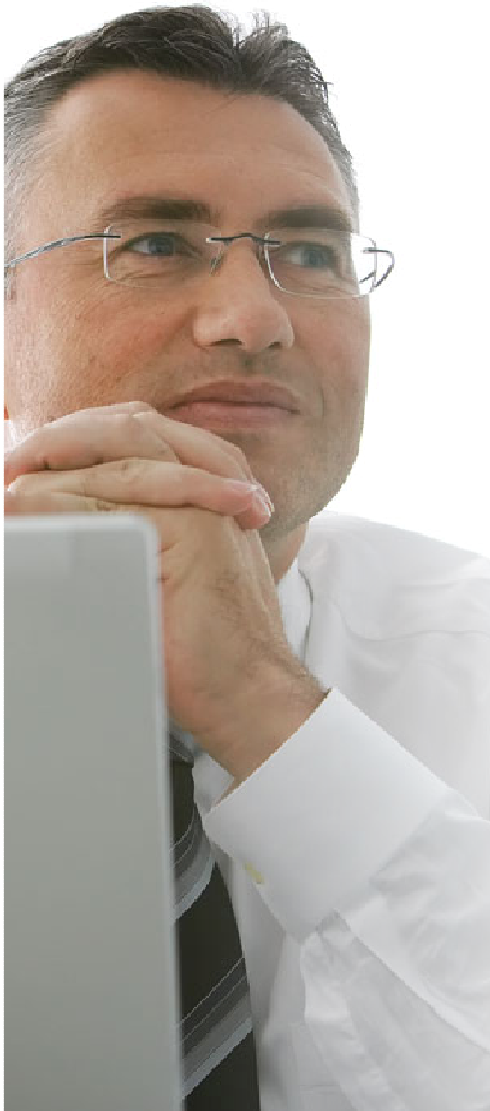
## IBM Cognos TM1 model building blocks

- Dimensions
  - Specialties, Chart of accounts, Suppliers, Years, Versions etc....
- Cubes
  - Two or more dimensions
- Rules
  - Your business logic
  - Excel : = (AT9-AS9)/Sheet1!AS9
  - TM1 : ['Margin %'] =[Margin]\['sales'];
- TI (Extract Transform and Load)





## TM1's unique advantages



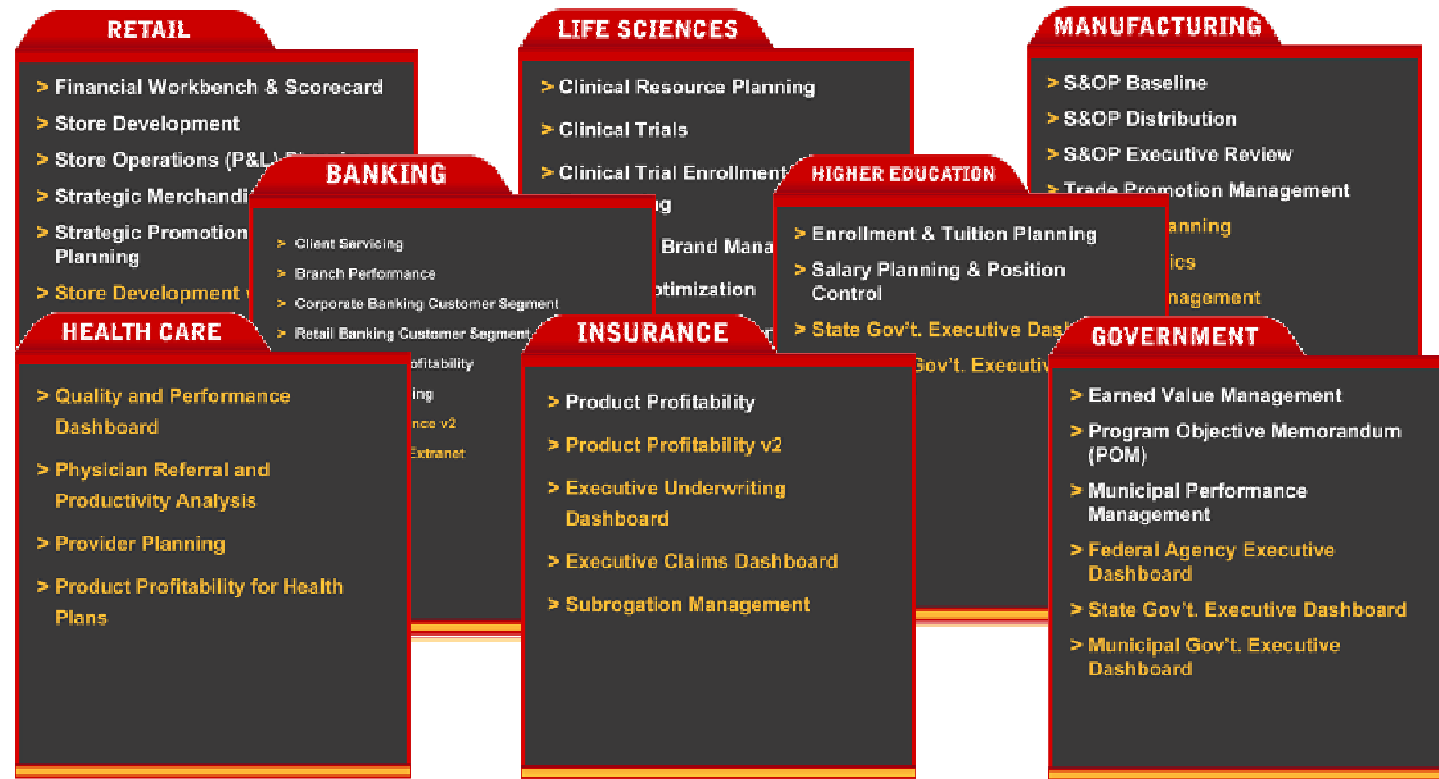
- **FAST:** Results at the **Speed of Thought**, intelligent calc engine, direct write to cubes, no need to run batch processes, allocations possible in near real-time
- **SCALABLE:** no limits on size, incredibly efficient storage of data, operates across multiple cubes & multiple servers (if required)
- **FLEXIBLE:** What-if Analysis, Modelling, make changes in realtime with system online
- **SPREADING:** top down, unlimited flexibility, extremely fast
- **BUSINESS OWNED:** single architecture, business modelling rules not programming, no need for MDX, SQL, VBA, etc
- **USER SELF SERVICE:** end users can create own reports, analysis, views, do own top-down changes (where allowed)
- **BEST BUSINESS INTELLIGENCE:** Cognos BI fully integrated
- **LARGEST R&D OF ALL PM VENDORS:** security & investment of IBM

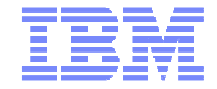


# FUNCTIONAL

## Performance Blueprints from IBM

- Forge *effective, dynamic connections* between strategy and execution, finance & ops
- *Deploy quickly* — with an integrated, performance management process
- *Reduce risk* — streamline implementation





# Demonstration

**Business Analytics software**



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# IBM Cognos Sales Performance Management

Greg Scortis  
Sales Performance Management Specialist

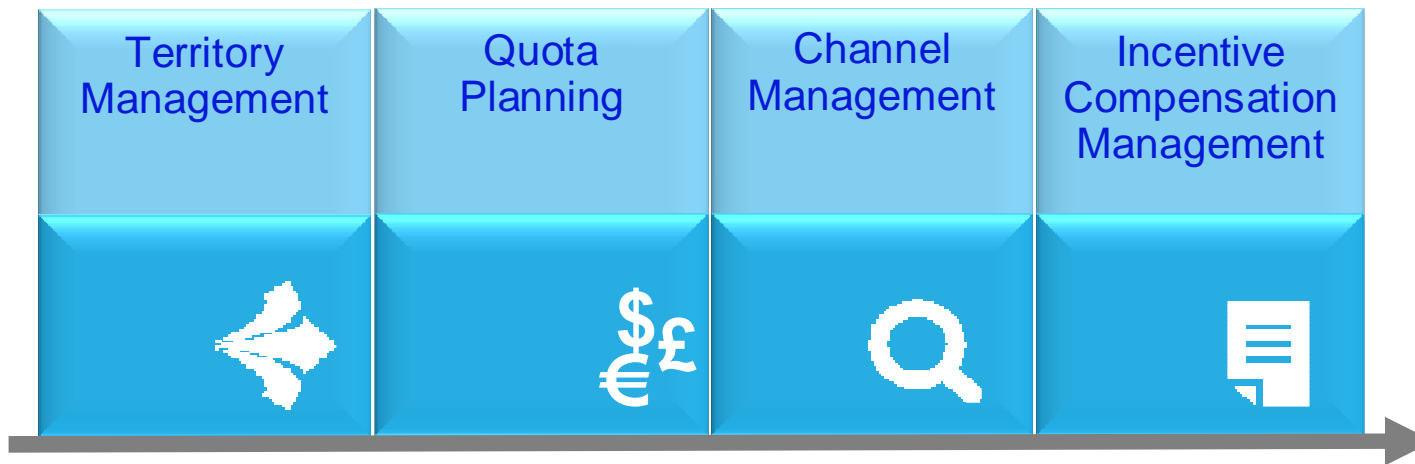
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## Sales Performance Management

Comprehensive solution that helps organizations drive sales alignment from strategy through to execution...



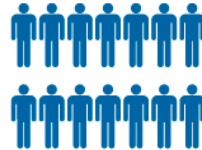
...ultimately leads to better management and utilization of sales resources



# Cognos SPM Customers Have Realized Tangible Results

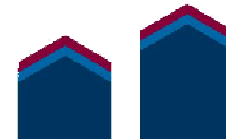
## ENABLE & MOTIVATE SALES TEAMS

- ▶ Added 5-6 hours of selling time per rep per month
- ▶ Cross-sell ratio (products owned per customer) increased from 2 to 5.66



## BOTTOM LINE IMPROVEMENTS

- ▶ Over \$1 million in reduced commission overpayments lead to system payback in 1<sup>st</sup> year
- ▶ Improved plan management increased profit margins by 25%



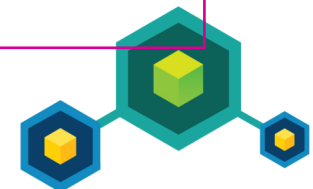
## DRIVE OPERATIONAL EFFICIENCIES

- ▶ Payout process reduced from 2 weeks to 2 days.
- ▶ Went from hundreds of spreadsheets with manually entered data to one simple system



## FLEXIBILITY TO ADAPT

- ▶ Reduce times to set up new plans by 250 hours annually
- ▶ Modeling allows simulation of plan changes or adding new components prior to rolling out



# Sales Performance Management (SPM) technology is a recognized route to efficiency and accuracy

Organizations adopting SPM technologies

Reduce errors by more than

90%

Reduce processing times by more than

40%

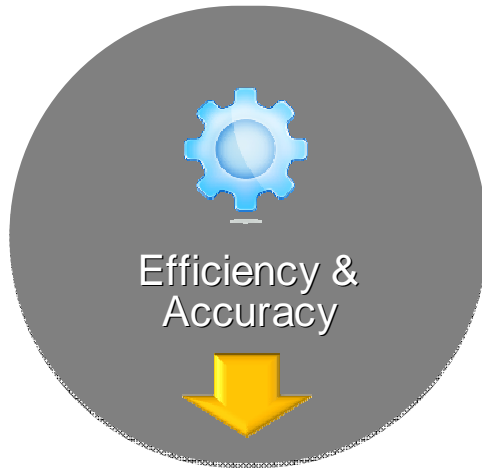
Reduce IT/Admin staffing by more than

50%

Gartner MarketScope for Sales Incentive Compensation Management (2010)



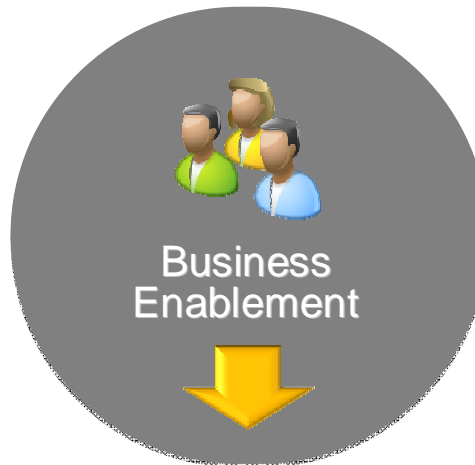
# Drivers of change



Reduce Errors

Shorten Cycle Times

Replace Technology



Mergers & Acquisitions

New Compensation Plans

Business Reorganizations



Internal Audit

SOX Compliance

Dodd-Frank

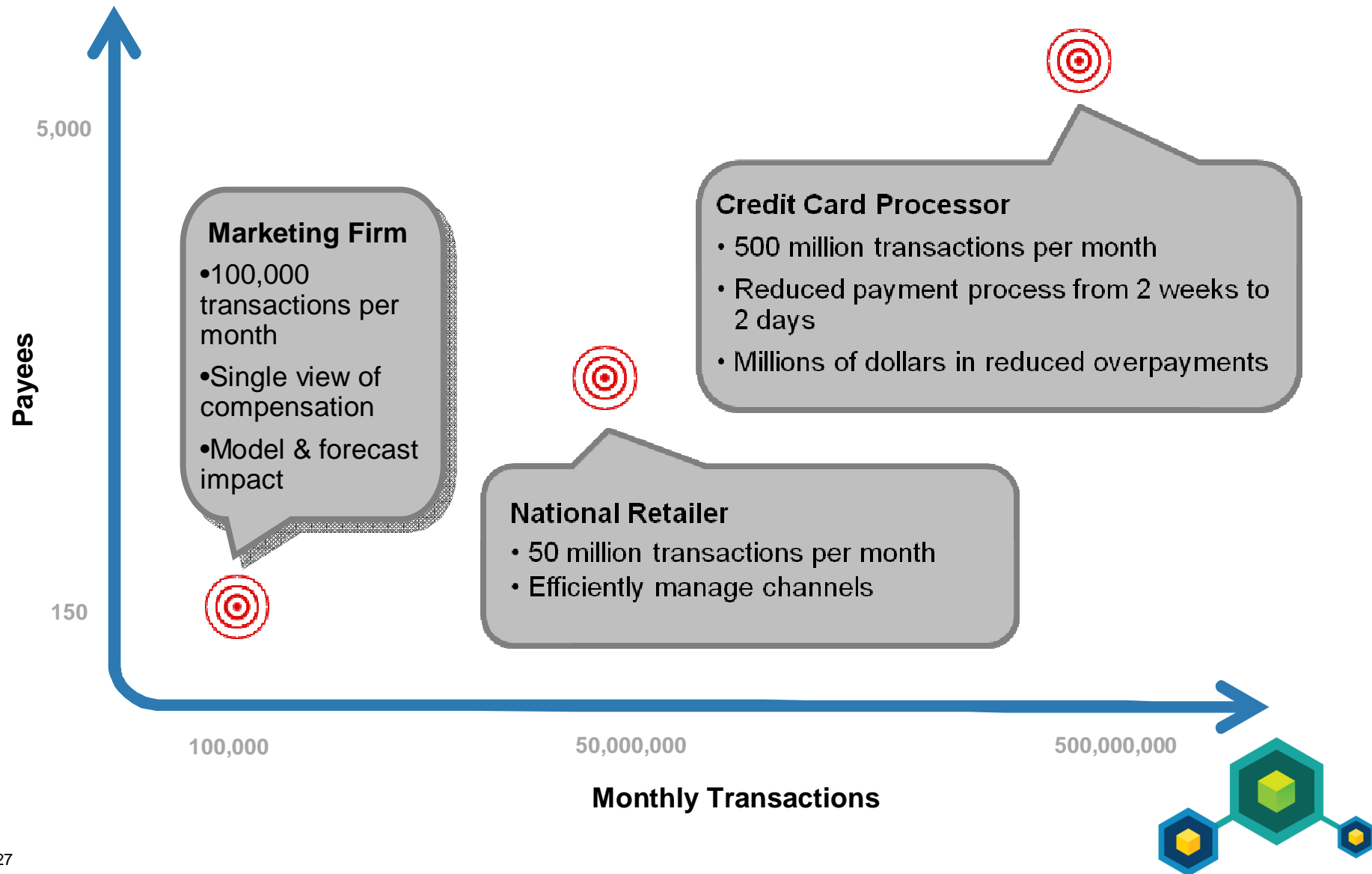




# Leading Firms Choose Cognos SPM



# Three Contrasting Case Studies



# What's Different About Cognos SPM?

## 1 Flexibility

- For commissions, MBOs, etc.
- Flexible data model
- Multiple deployment options



## 2 Performance & Scalability

- Built for high transaction volumes
- Imports, calculations, concurrent users

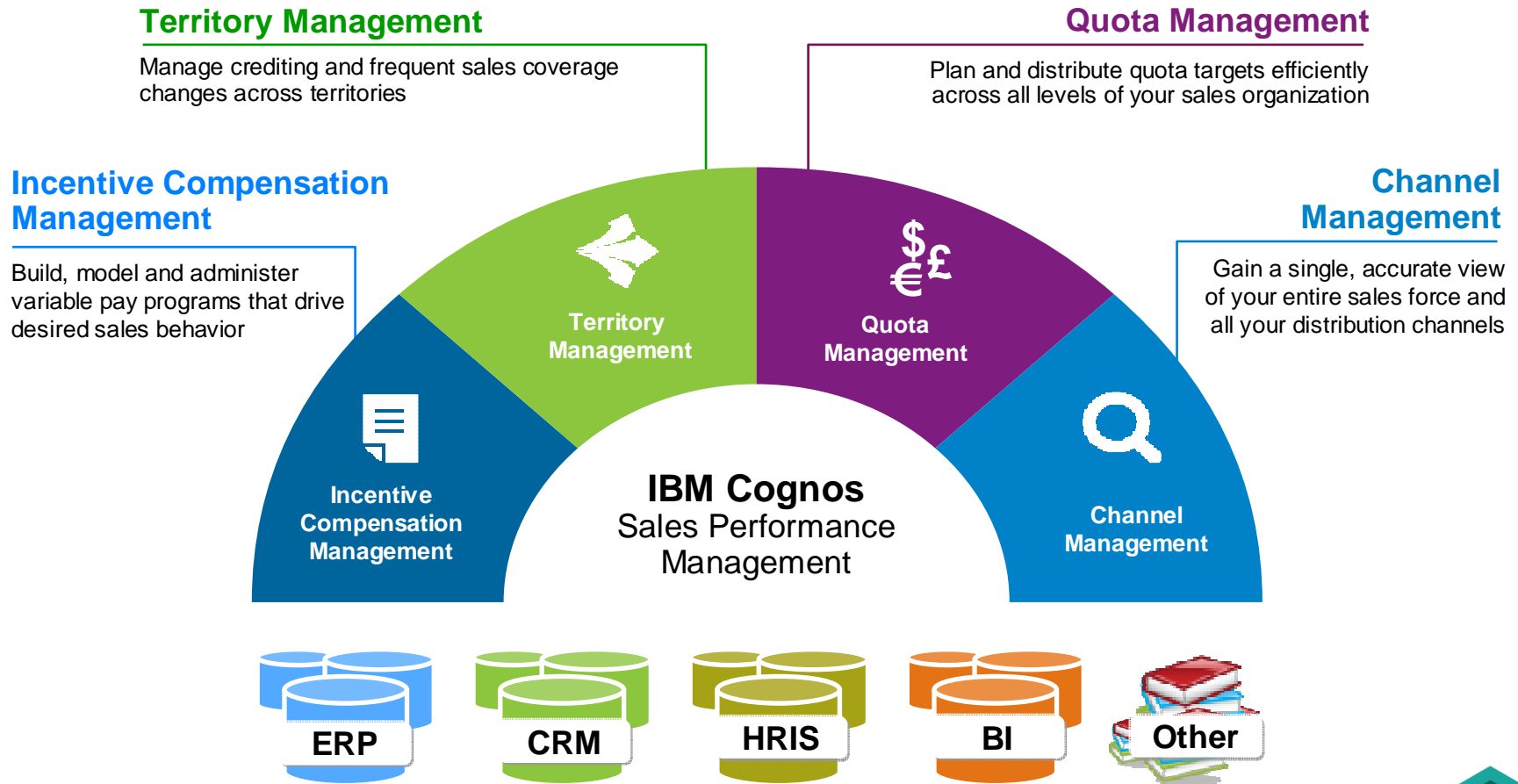


## 3 Business User Friendly

- Configure vs. code
- Process Lists
- Visual flow approach



# IBM Cognos Sales Performance Management



# Addressing the Pain Points of Several Business Constituents

# 1

## Sales Reps



- How does my comp plan work?
- How much can I make?
- If something is wrong on my commission statement how can it get it fixed quickly?

# 2

## Management & Executives



- Is the sales organization aligned with the business?
- Are the comp plans working?
- Which people I should focus my energy on?
- Am I in compliance?

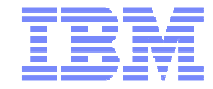
# 3

## Sales Ops & Comp Admins



- Manual calculations and adjustments take forever!
- Modifying the comp structure is difficult
- Management is asking for better reporting & auditability





# Demonstration

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