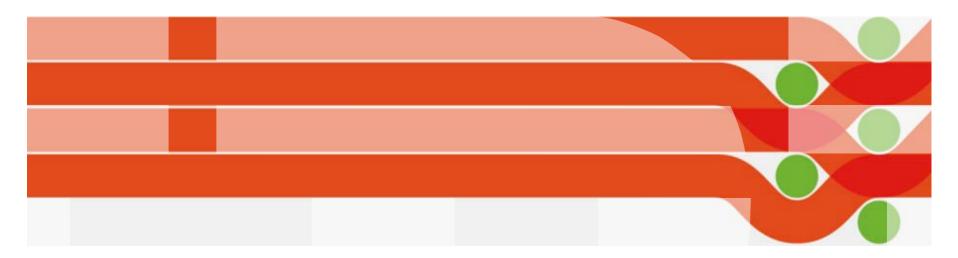


## **Business Agility in Action**

Latest news & announcements on BPM, Application Integration & SOA





#### Technology Innovations Are Changing the World



Digital-Physical Convergence everything is intelligent



Virtualisation universal access with cost takeout



Mobile Everything
lifting the constraints
of space



Predictive Intelligence changing reactive to proactive



Collaborative Expertise harnessing global experts



#### Yesterday's best in class... is no longer good enough



Workforce: 26% more productive in a decade



Oil Recovery Factor: Up 15 points since 1970s



Supplier Lead Time: 62% faster in 2 years



Dock to Stock: 50% faster in 2 years



IT Services: 25% faster in 2 years

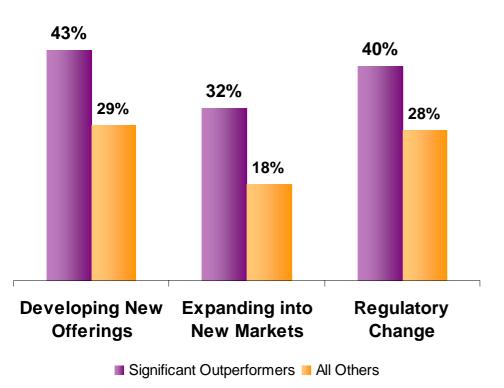
Tomorrow's leaders must find new ways to grow



#### Global business executives agree:

Top performers focus on growth

Top performers focus on growth while others focus on stabilisation...



...And are **3x** more likely to have work practices that are:

#### **Dynamic:**

 2x greater use of process automation and modeling

#### Collaborative:

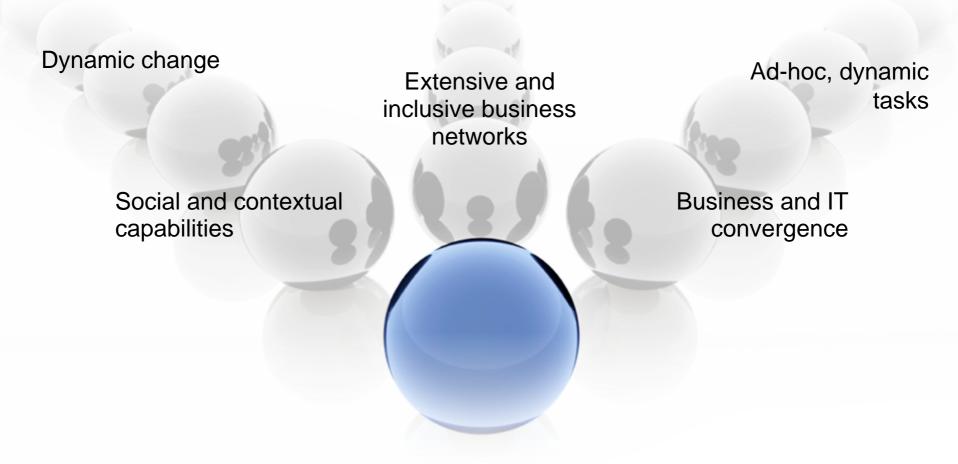
3x greater use of collaborative workspaces

#### Connected:

9x greater use of SOA



#### We are reaching a process inflection point





#### Process is everywhere





#### We must focus on process improvement

To fuel new growth while managing costs organisations must leverage...

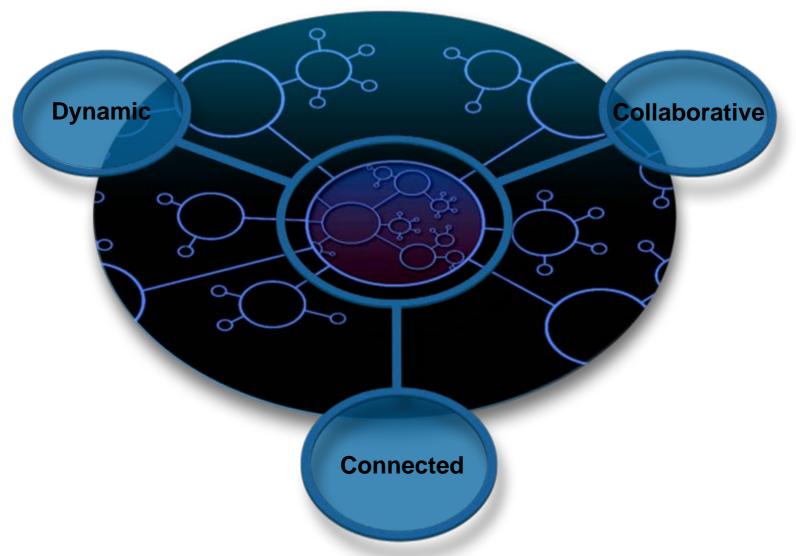
- Greater business understanding and measurement
- Rich, integrated information, transactions, and decisions
- Flexibility-enabling technologies

to increase awareness and control over their business processes for **Greater Business Agility** 





#### To Optimise Results, Agile Businesses Are





#### **Driving Better Business Outcomes**

By aligning the engines of agility



Agile businesses that actively converge business and technology have

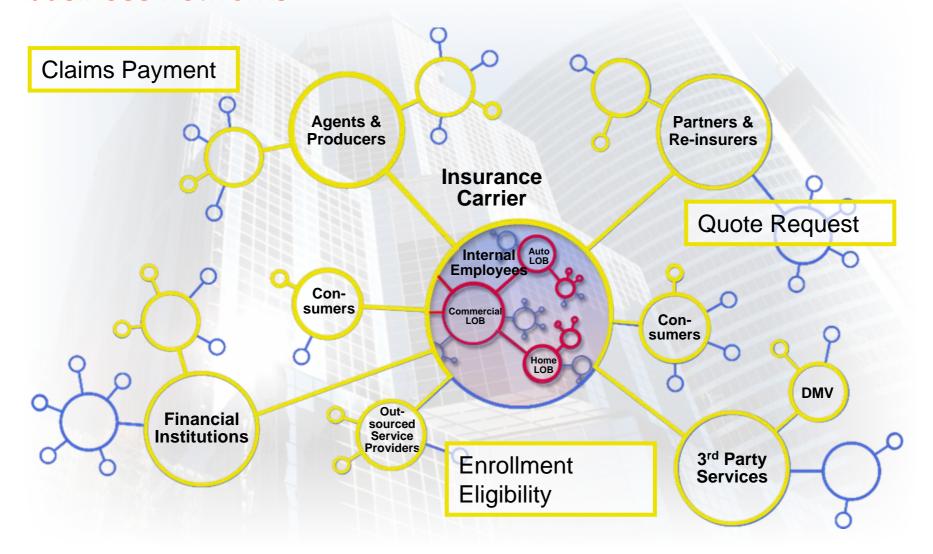
- 7% higher EPS growth
- 49% higher ROI than their industry peers

Source: BTM Business Agility Index, May 2010

© 2010 IBM Corporation



## Organisations strive to optimise processes across their broad business networks





# But rigid IT systems and application silos that underpin processes inhibit agility and performance





### Drive process performance by aligning the engines of agility

Dynamic business processes are...

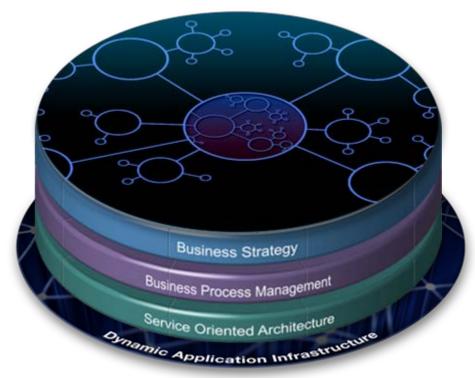
**Explicit:** Processes are documented, understood, and agreed upon

**Visible:** Process performance is available in real-time, measurable, and actionable

**Interconnected:** Processes are network-aware and well-connected to the right services at the right time

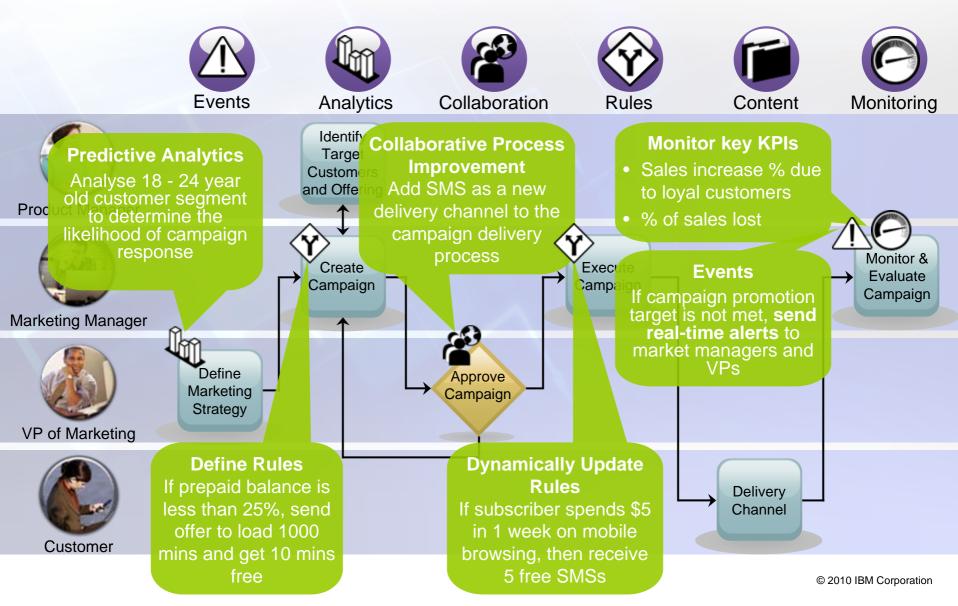
**Easily Changed:** Process tasks, activities, and end-points are flexible and quickly adjusted

**Driven by the Business:** *Process* management is contextual, governed, and extended to all stakeholders





#### Infuse business processes with "points of agility"





#### Improve processes across your business network

# Cross-channel integration Sophia Inventory Manager Customers Suppliers

- Increase customer satisfaction to 95%
- Automate cross-channel merchandise returns
- Reuse and extend applications



- Deliver 4 minute average call handling time
- Manage and monitor support instances
- Integrate customer activities and data



- Reduce payment lifecycle by 50%
- Automate payments processing across multiple systems
- Provide connectivity and scalability across systems



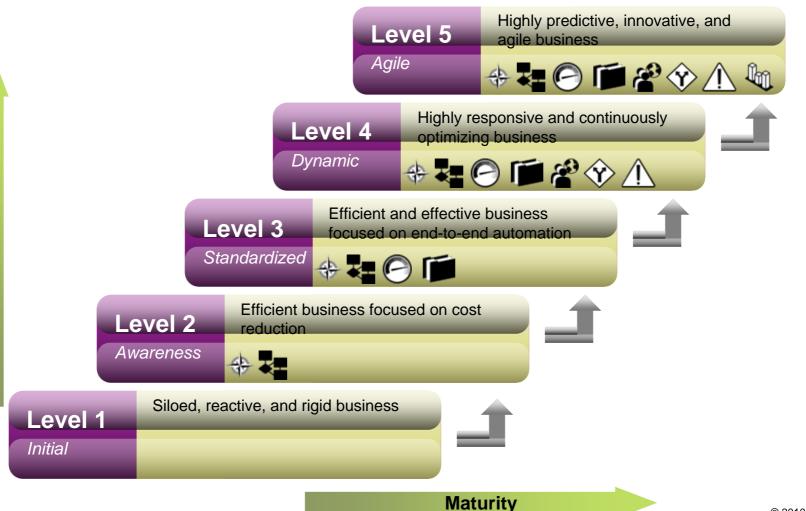
# Get on the path to a dynamic business network by assessing your agility

- Understand your organisation's capabilities across multiple dimensions of agility
- Capture your improvement goals and desired levels of agility
- Develop a clear roadmap to meet your goals

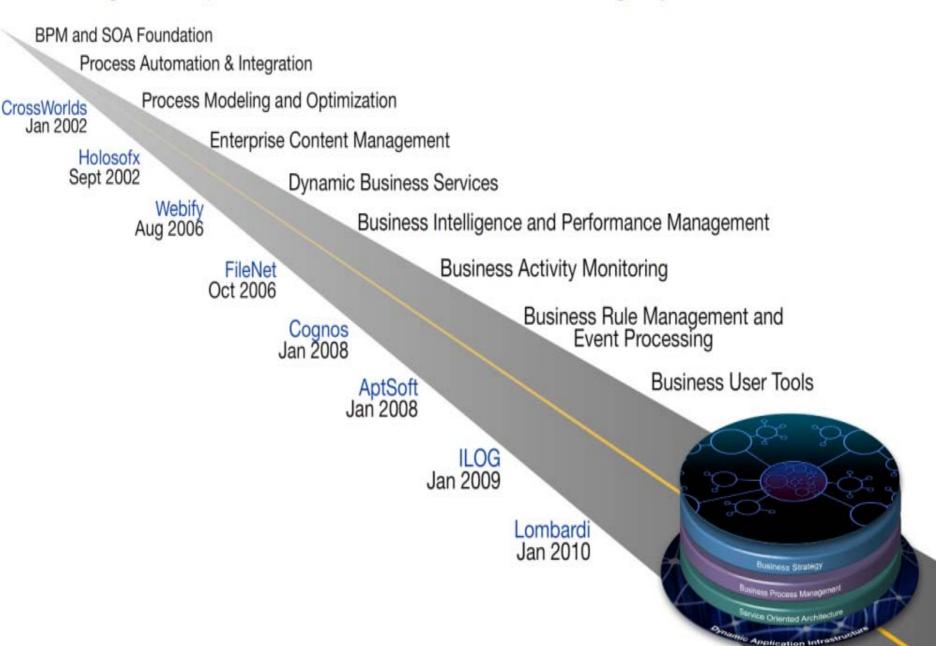




# Powerful process improvement capabilities put you on the path to business agility



## Investing in acquisitions to deliver Business Agility





#### IBM BPM Suite - Empowering business-driven change

Increasing agility through continuous process optimisation

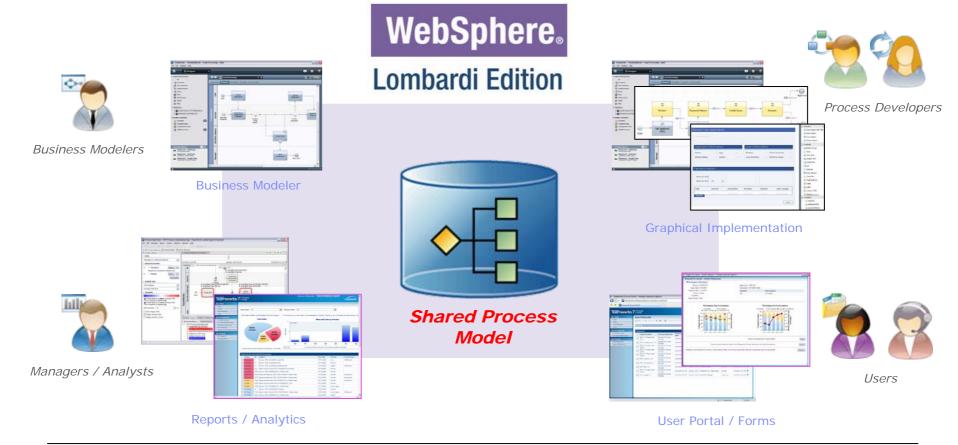


- Rich capabilities to support all BPM project areas
- A strong foundation to scale projects across the business network





#### Lombardi Difference: "Shared Model" Architecture



- Single shared process model assets are always in synch
- Single integrated platform everything you need in one product
- Lower technical effort less development time, cost, risk

# Cast Iron Systems Leading SaaS and Cloud Integration Provider

#### The complete solution to bridge the cloud and on premise worlds



- Founded in 2001
- Over 75 employees
- Headquartered in Mountain View, CA
- Award-winning Solutions





#### Sterling Commerce Company Overview

A leader in business-to-business integration and cross-channel solutions





Top 100 Largest Software Companies











- Founded in 1975
- Headquartered in Dublin, OH
- 2,500 employees world wide
- More than 18,000 customers world wide
- Recognised as a leader by key analysts in B2B integration and cross-channel solutions
  - Sterling B2B Integration Suite
  - Sterling Selling and Fulfillment Suite
- Offers great flexibility of deployment with Managed Service and Software as a Service (SaaS) options
- \$563M in 2009 Revenue
  - New License, SaaS, S&S, Managed Services (on-premise, off-premise)



#### Aligning the engines of business agility

#### Unleashes powerful capabilities for process improvement



Detect emerging business situations by capturing and correlating events

**Events** 



Adapt and respond rapidly by optimising operational decisions



Solve problems and predict outcomes for strategic decisions and actions



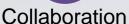
Seamlessly integrate active content with automated business activities



Maximise people's interactions across the business network



Monitor activities in real-time to identify improvement opportunities





## **Business Agility in Action**

## Thank You.

