



The Premier Software and Product Delivery Event







Running the 'Execution' Marathon: the Where & the How

Translating Business Strategy into High-Impact Solutions

IBM Rational ASEAN
Business Strategy Planning and Alignment







Agenda

It's All About the Outcomes

IBM Rational BSPA strategy

Making IT Real, Happen and Last

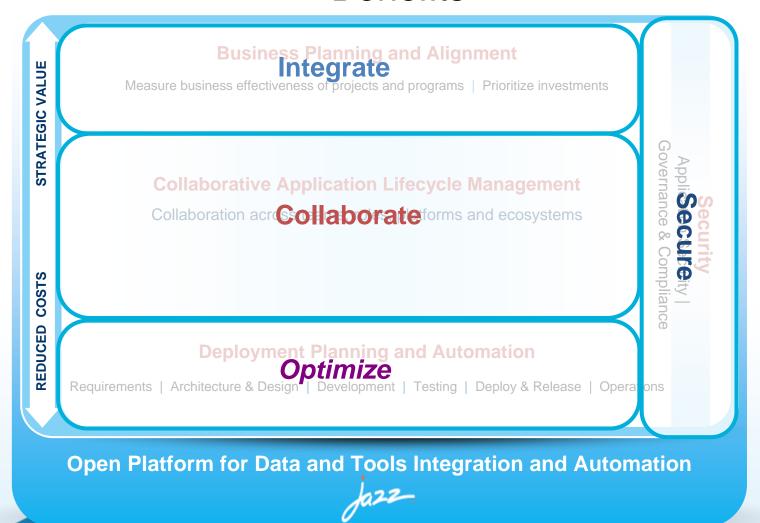
Business Planning & Alignment Solution







Our Capabilities to Help You Achieve Breakthrough Benefits





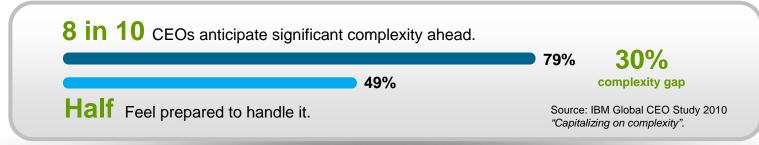


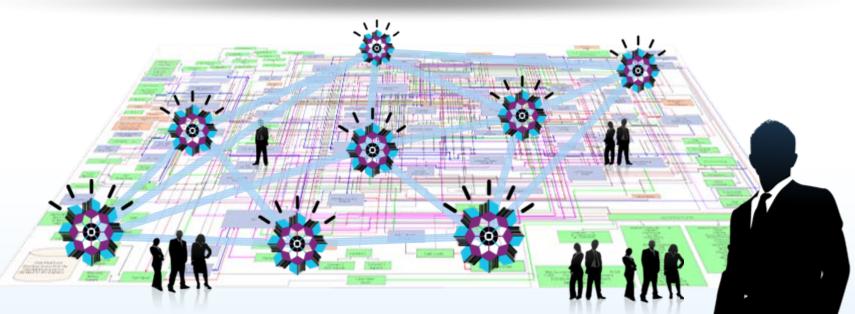
- IT's focus is more about impacting business outcomes than ever before
 - Success is measured by the degree to which IT can help create and influence business decisions.
 - Enterprise Architects must play a primary role in advancing business architecture
- Insights from the 2011 IBM Global CIO Study
 - Organizations need a "transform" mandate for IT to be a provider of industry-wide solutions to support the business
 - Focus on managing essential IT activities and getting information to decision makers faster and more accurately





Many businesses are challenged by growing complexity





Growing Complexity

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What should I consider when choosing the right path?





Market

Customers
Competitors
Climate
Products/Services







Enterprise Inventory

- •What capabilities do you have?
- •How effective are they?
- •Where can you improve?



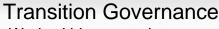
Future State Visioning

- •What are the business benefits?
- •What is the likelihood of success?
- •How much investment is required?

Biz Strategy + IT Planning

Capabilities

Business
Data
Technology
Applications/Systems



- •Work within constraints
- Optimize roadmap
- Delegate and track initiatives



Scope Resource Costs Schedules



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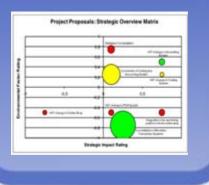


Business Planning & Alignment: EA, APM &

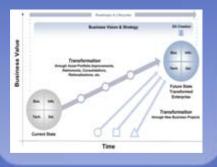
What do we have?



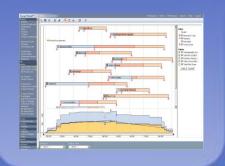
Where should we invest?



Where are we going?



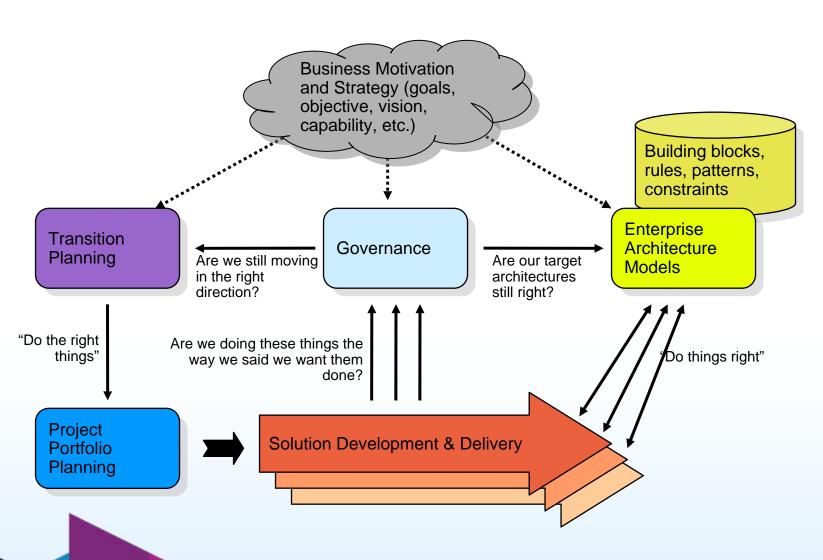
How/when will we get there?







BPA Solution: "Do the right things right"









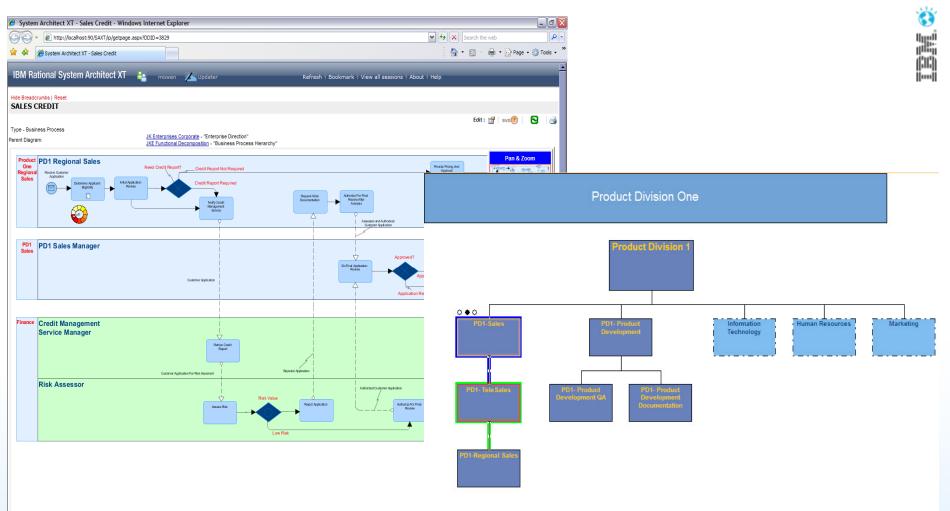
Define Strategy & Vision







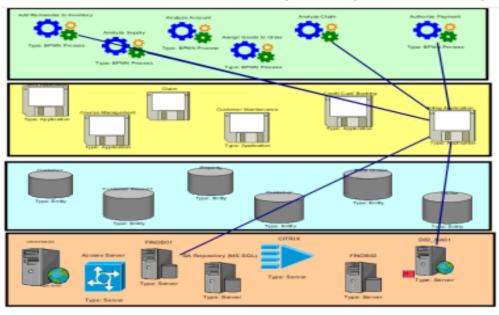
Define Business Architecture

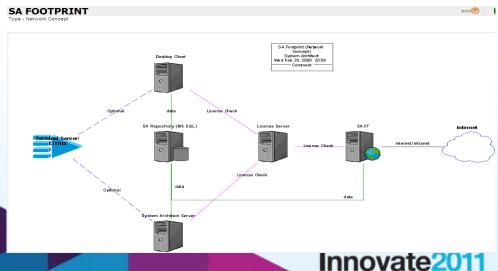


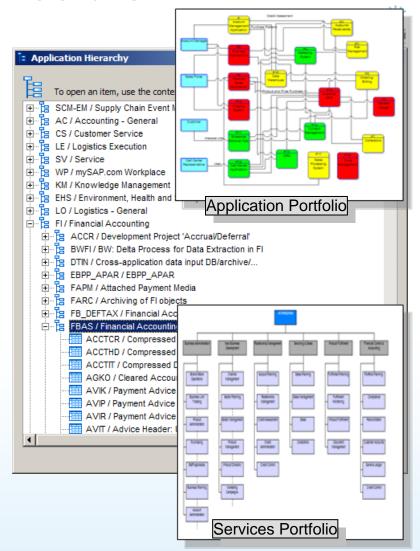




Define IT Architecture





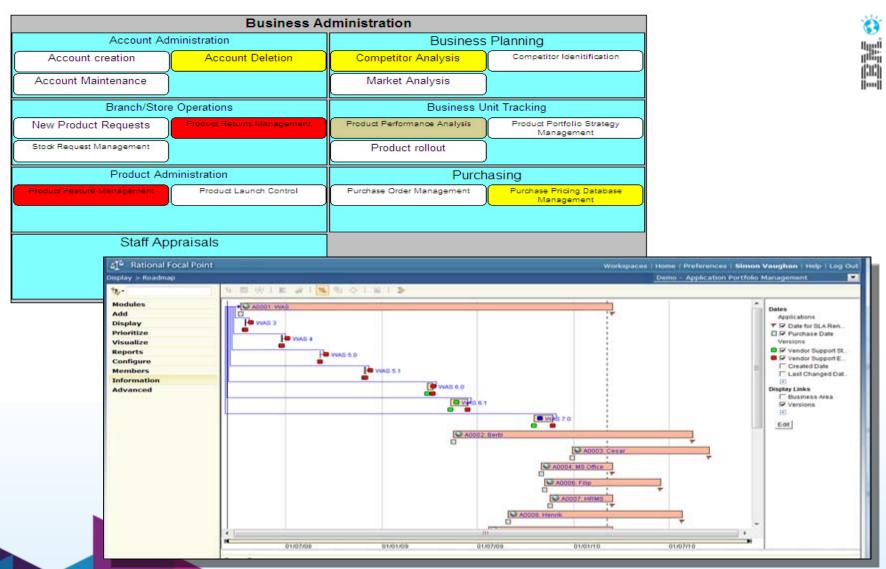








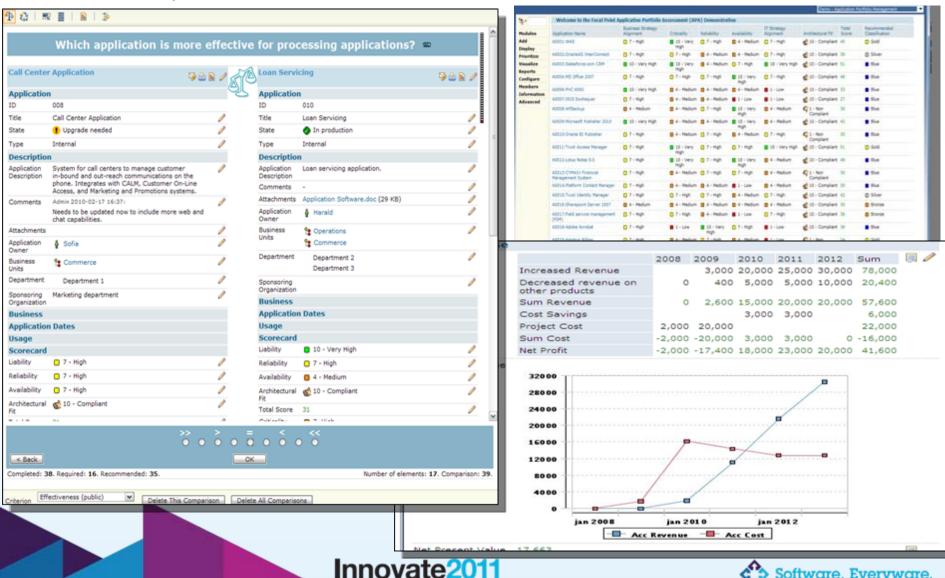
Define Transition Plan







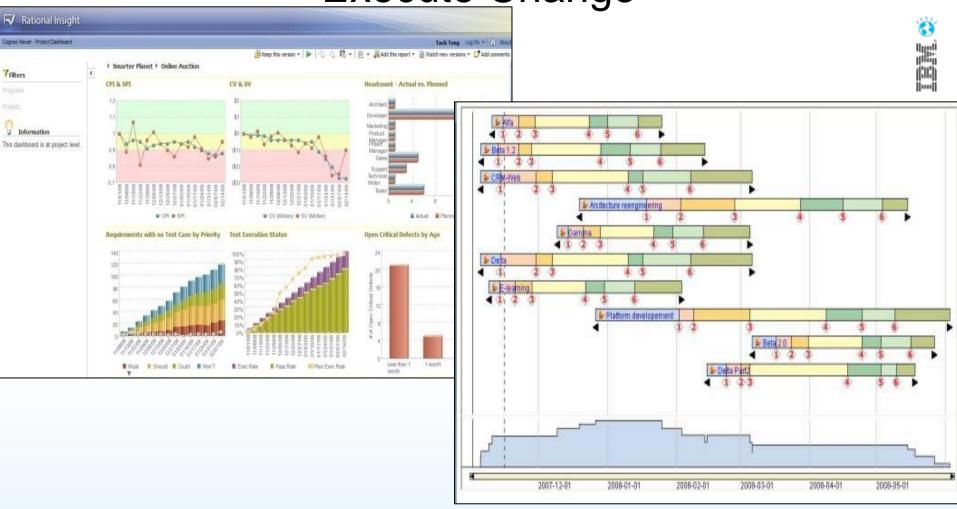
Analyze Business and Financial Priorities







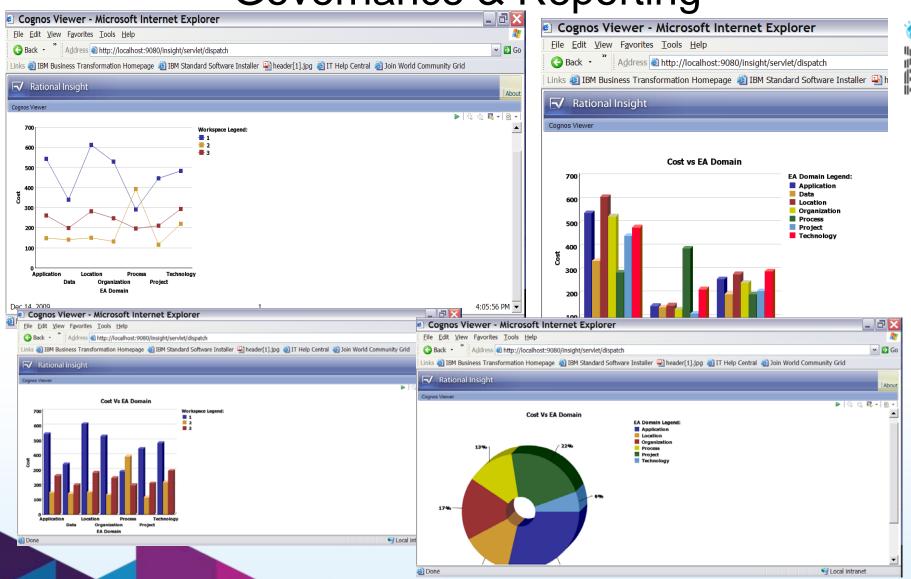
Execute Change







Governance & Reporting



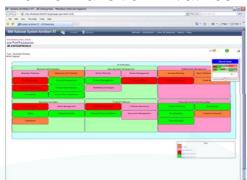




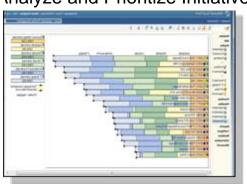
Analyze Business & IT Priorities



Define Transition Initiatives

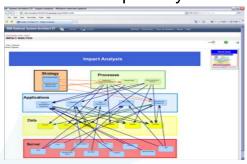


Analyze and Prioritize Initiatives





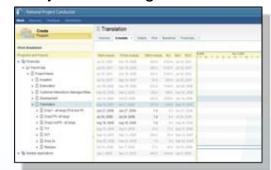
Perform Gap Analysis



Define Scope & Roadmaps



Project Planning & Execution



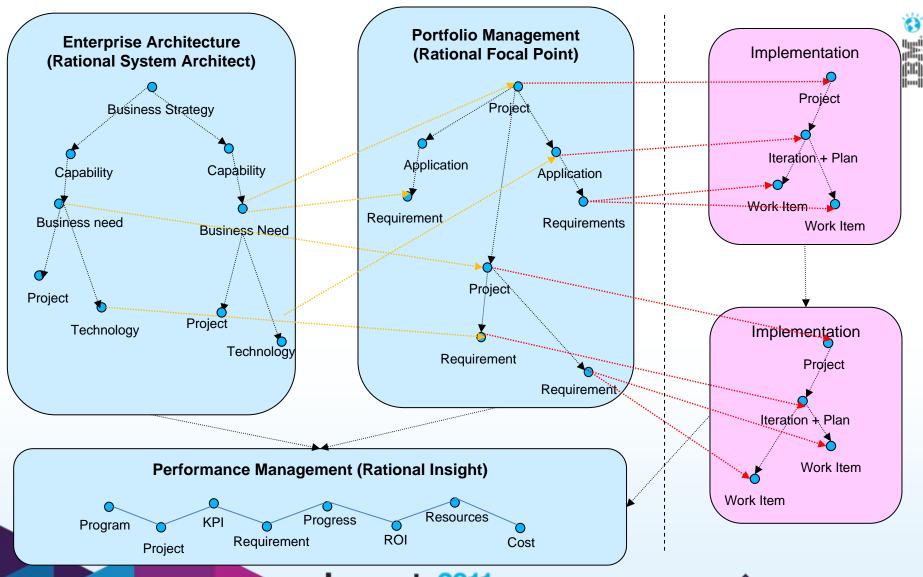
Monitor With Executive Dashboards







Linking from Strategy to Execution







Reducing redundancy while increasing collaboration

The Need

- Organizations needing to transform its disparate, redundant systems into a standardized, cost-efficient IT infrastructure
- Required scalability to adapt to its changing needs.
- Better understand their portfolio of projects and applications

Typical Benefits

- C-level managers capitalized on new insight into the potential risk or impact of change.
- Reduced costs by identifying places within the organization to save money, time, resources
- Improved program delivery by consolidating organizational assets.
- Increased collaboration

The Solution?

BSPA is the Solution..

| | Initiative | Activity | Considerations |
|--|--|--|---|
| | Project Consolidation | Should I rationalize some current projects? Is the <i>current</i> business linkage and value transparent? Supported? | What control do I wish to allow in my divisions? "Tactical projects"? |
| | Application Consolidation | Can I achieve a short term rationalization? IBM's example is 70% reduction. Telecom company 40% in 5 years. | Sunset? Move to low cost center? Service re-engineering? |
| | Application Replacement "OOTB" | Should I replace my applications with something "off the peg" Is that less expensive? COTS? SAAS? | Am I replacing a custom design with something with just base function? Fit? |
| | Rationalize business processes? | Does one of my divisions has something common we could share? If so, can I lose infrastructure support cost? | Processes in applications vs. Middleware. Best practice? |
| | Rationalize Solution Development processes | Adoption of standard templates for key activities. Basis for measurement and continual improvement. | Do I have base metrics? Commonly accepted? Baseline |
| | Rationalize Data Architectures | Commonality in the models we use. Use of an industry standard. | Do the standards allow me to DIFFERENTIATE my businesses? |









Vision

Differentiates Performance
Through Information and
Information Technology

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Strategic Intents

Information Technology:

- ► Connects People, Partners & Business
 - ► Accelerates Business Insights
- ► Automates, Integrates & Optimizes Business Operations ... to create superior value for the business

Objectives

PRIORITIZE

Enterprise Portfolio **SIMPLIFY**

Information Technology Environment INTEGRATE

Information Technology Planning, Control & Operations

Enablers

Technology Leadership – Partnerships – Technical Excellence

Mindset

ONE VISION. ONE JOURNEY. ONE TEAM.

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Making it Last In summary

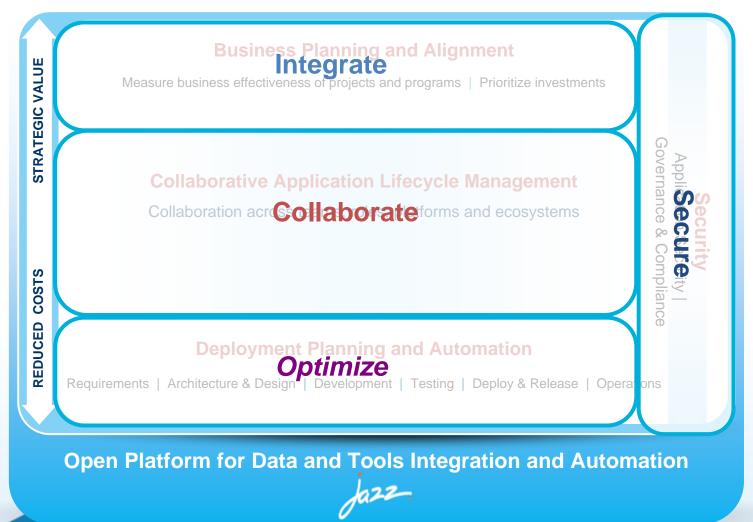


- Focus on value teeth with a good purpose, improve business results
- Respect the business structure a compilation of business units
- Architecture provides a strategic lever but does not stand alone
- Integrate with planning, prioritization, project controls, leadership teams
- Influence engagement plans, project connections
- Collaborate grow the ability of architects to work together
- Drive steer every project, steer investment planning





Our Capabilities to Help You Achieve Breakthrough Benefits



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Mobile App Question

Qn: Which product does not fall under the Business Strategy Planning and Alignment solution category?

- A.Rational Focal Point
- **B.**Rational Appscan
- C.Rational System Architect
- D.Rational Insight







Thank You

www.ibm/software/rational

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