

Agenda

2

3

Adoption Strategy to Maximize Benefits for Your Organization

Rapid Process Design to Development by leveraging Prescriptive Methodologies

Getting Started Quickly - More Resources to Help You, No Matter What You Choose





Drive Financial Performance with Business Agility & BPM





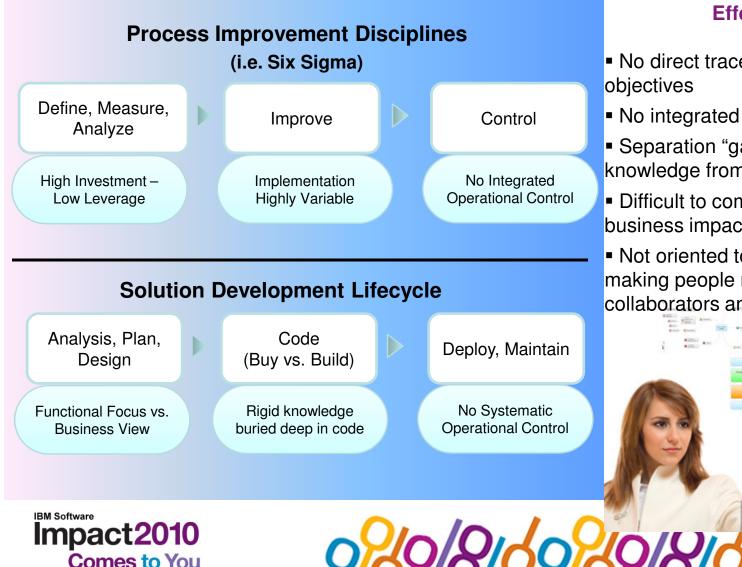
BPM and Enterprise Architecture for Better Business Outcomes



Dynamic Business Processes Explore them in your industry



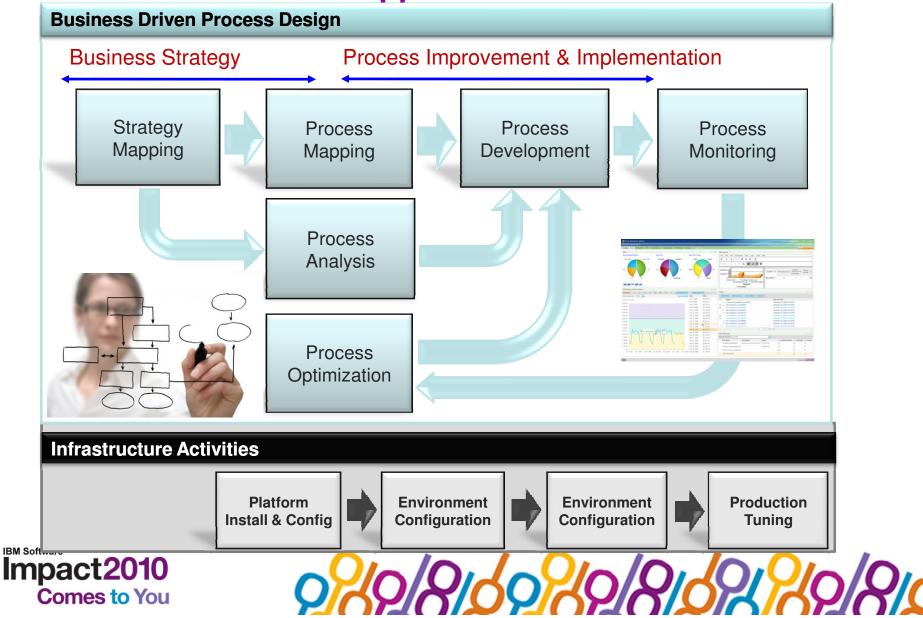
Organizations Turn to BPM to Transform the Traditional Development Process

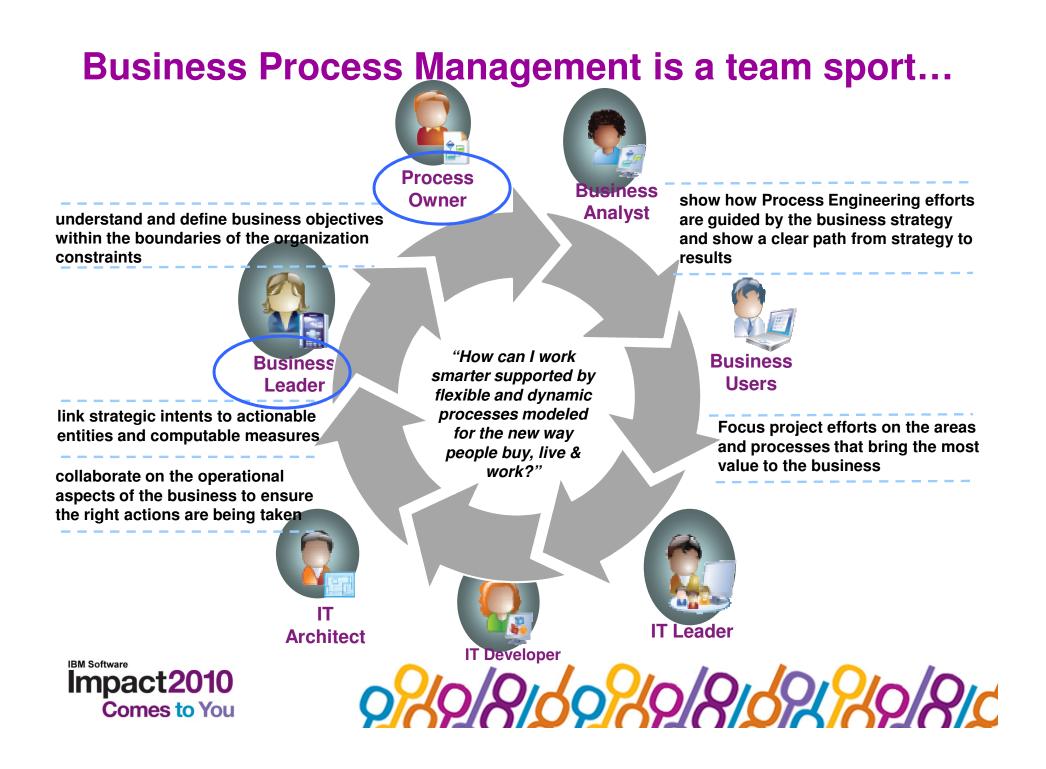


Inhibitors to Increased Effectiveness:

- No direct traceability to business objectives
- No integrated measures of success
- Separation "gap" of business knowledge from implementation
- Difficult to communicate and visualize business impact of change
- Not oriented towards the needs of making people more effective - as collaborators and participants

BPM Shifts Development Towards a Business Driven Approach





Case Study: China's largest regional Retailer Increases Competitive edge through Process Efficiency



Client Pains

- Streamline and automate its supply chain business processes
- Improve efficiency among its 1,800-plus local and international suppliers
- Maintain market leadership position

Efficiency

Real Results

- Reduced order lead time from 2.5 days to 4.5 hours
- Improved order acknowledgement rate from 80 to 99 percent
- Reduced order error rate from 9 to 1 percent
- Achieved ROI in 9 months





Case Study: Globe Telecom Gains Marketing agility through smart Promotions



Client Pains

- Reach a new level of agility in the creation and management of promotional service offerings
- Extensive paper based administration

Real Results

- 60 % increase in sales with new promotions
- Expected 1 year payback from BPM program
- 95 % reduction in time and cost of developing new promotions
- 600 % increase in promotion effectiveness (reward dealers and customers in real-time, down from six months).)

Agility

Effectiveness



ondonalogy and a set of the set o

Case Study: Australian Retailer Improves Inventory Visibility and Response to Business Changes



Client Pains

- No visibility to sales and inventory info across 121 store locations in 4 countries
- Different versions of same information inhibits timely decisions
- IT on fire-fighting mode instead of innovation to support business

Real Results

Effectiveness

- Provide business managers with timely, single view of product, price, sales and inventory info for better decision
- Legacy systems is service-enabled for rapid assembly to support business processes (turn-on and off selective business functions)
- Developed road-map for BPM implementation





Case Study: Large Insurance Provider Automates Invoice Disputes

Fortune 500 Company. Leading writer of voluntary insurance coverage



Client Pains

- Resolve 150,000 invoice disputes per month
- Maintain excellent customer service as business grows

Efficiency

Real Results

- Automated work assignment and tracking
- Real-time visibility into at risk invoices and tasks
- Reduced manual work by 80%
- Deployed first version in just 90 days.





Establish the Owners



Who should own the BPM project - Business or IT?

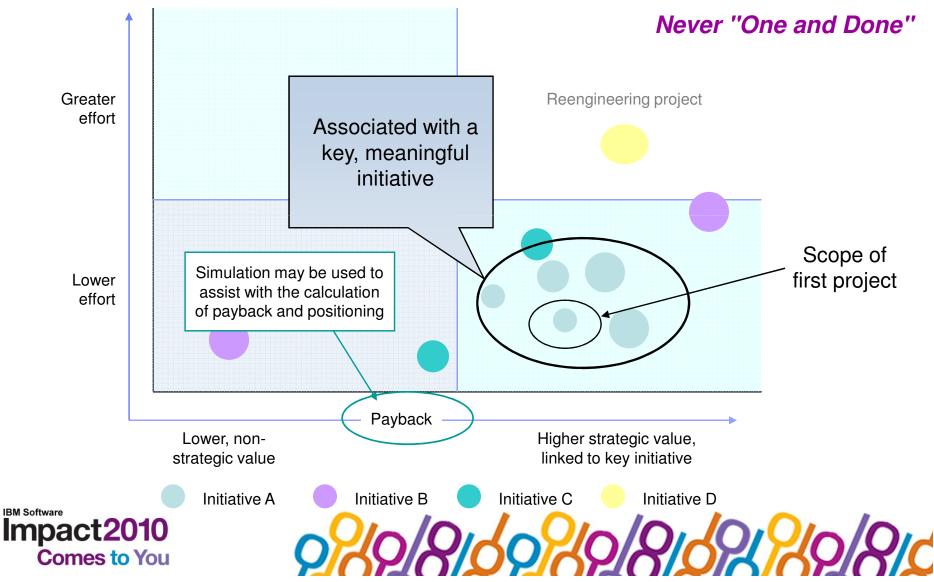
The business should own the **process improvement** and IT should own the **BPM program**.





As Planning Shifts Towards Process Improvement, Identify the Low Hanging Fruit and Start Small

Use a prioritization matrix early on in your process analysis



A Simple Sample Prioritization Matrix

	Impact to employee satisfaction	Relevance to organizational strategy	Financial Impact (ROI)	Total
Employee On- boarding	4	3	1	8
Customer return process	2	2	3	7
New sales process	2	4	4	10

Need Help Identifying Opportunities? Look for the Signs

- Process errors causing revenue loss
- Inefficiency is causing additional cost or headcount
- Rework required
- · Unsure of steps for process improvement
- · Low customer or employee satisfaction
- Losing opportunities to more responsive competitor
- · Lack of visibility into systems execution
- · Difficult to evolve IT systems to changing business need
- IT not responsive to business needs





Visibility Is Critical To Improvement

-	i Portal - Mozilla Firefox iookmarks Tools Help Image: Tools Help	o?id=1078	Metrics, KPIs and SLAs should be part of the Definition Phase
LOITIDATCII My Tasks Inbox History Help Requests Alerts My ScoreBoards My Performance My Team Performance Process Performance SLA Overview Life Policy Performance	PM My Team Performance Team Filter All On Track, At Risk, and Overdue Task Percentages. Task Status 60.00% onTrack	Process Filter All	Out-of-the-box scoreboards provide real-time visibility and control over in-flight processes – managers can reroute or escalate "at risk" an overdue processes
Life Product Dashboard Process Tools Manage EPVs	35.00% atRisk * # f07 Customer Dispute (Checker Click Pie Slice to see the task • # f07 Customer Dispute (Checker Task List for all and All Status Id Status Id Overdue 176 Med • At Risk At Risk 187 At Risk 188 At Risk 188 At Risk 201 Task 188 At Risk 2052 On Track 182 On Track 184 Status • • • • • • • • • • • • • • • • • • •	There Dispute Resolved ? No Ady Start No Research Dispute Analysis Complete ? Analysis ? Complete ? Analysis ?	Pelette 23 Selection Tool Selection Tool Sequence Flow Cativity With Default Service Activity Lane Milestone Start Event Sta
IBM Software	✓ Key Performance Indi Execution Time (Clock) We Resource Cost Rework Total Time (Clock) Wait Time (Clock)	Add Assignment Type: Automatic Remove Threshold Settings Time Range Minimum: 0 Days 0 Expected: 0 Days 1	Hours 0 Minutes Hours 2 Minutes Hours 10 Minutes

Successful Companies Sense and Respond to Opportunities / Risks – Business Event Processing (BEP)

Cross-Sell/Up-Sell: Abandoned shopping carts present a sizeable opportunity to online retailers.



Increase Sales



Mitigate Risk

quickly adjust for interesting patterns.

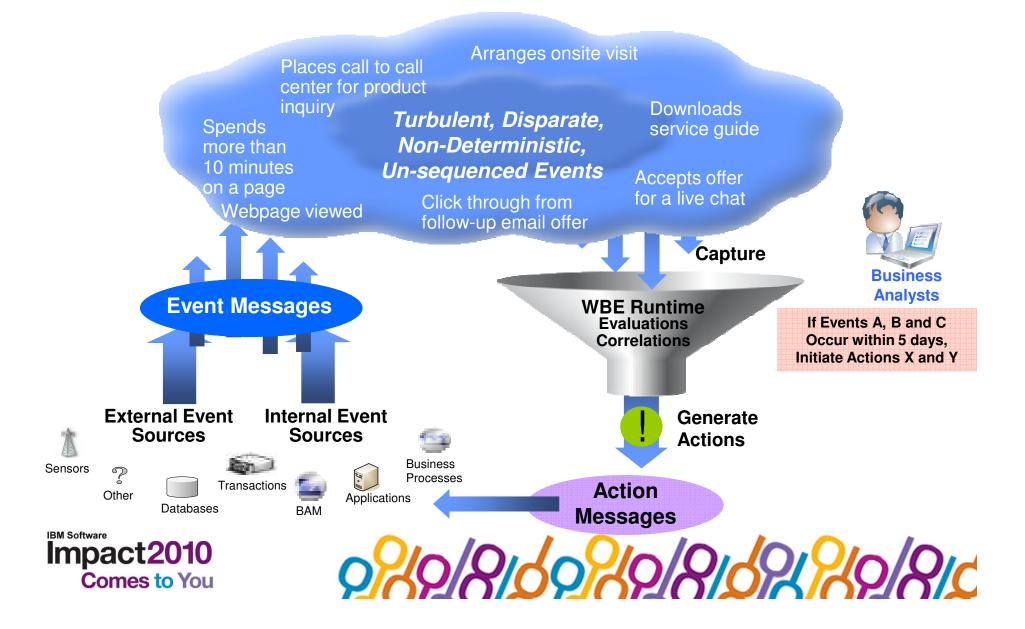


020/210/20/20/20/20/2

Fraud Detection: Financial institutions require constant monitoring for suspicious patterns of

diverse activities and the ability to continually and

Business Events – Detect, Correlate and Act on for timely action and to realize business benefits



Agenda

2

3

Adoption Strategy to Maximize Benefits for Your Organization

Rapid Process Design to Development by leveraging Prescriptive Methodologies

Getting Started Quickly - More Resources to Help You, No Matter What You Choose





Drive Financial Performance with Business Agility & BPM





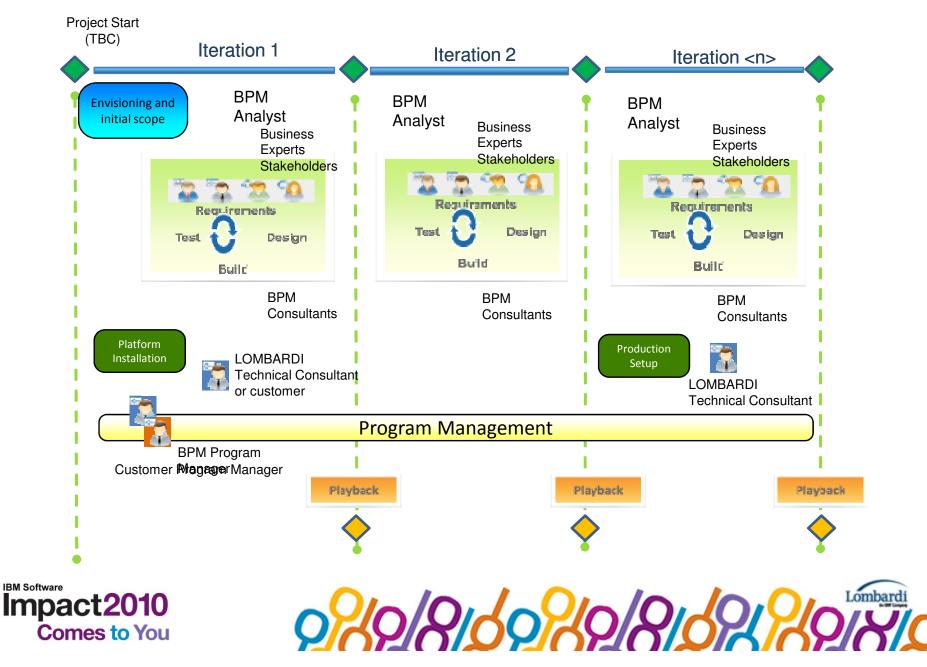
BPM and Enterprise Architecture for Better Business Outcomes



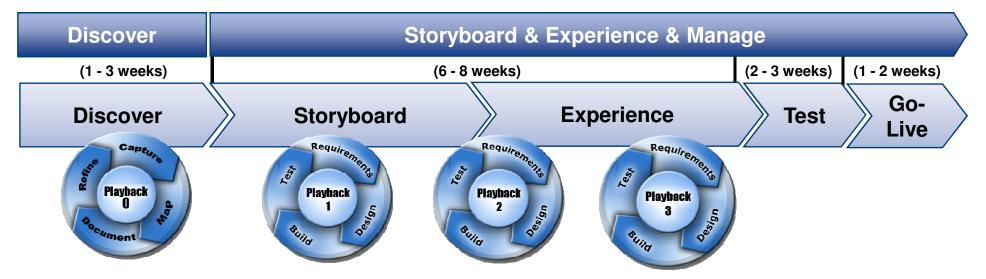
Dynamic Business Processes Explore them in your industry



BPM Project Implementation



Prove Business Value First - Success Breeds Success Using Playbacks With WebSphere Lombardi Edition to Achieve Iteration



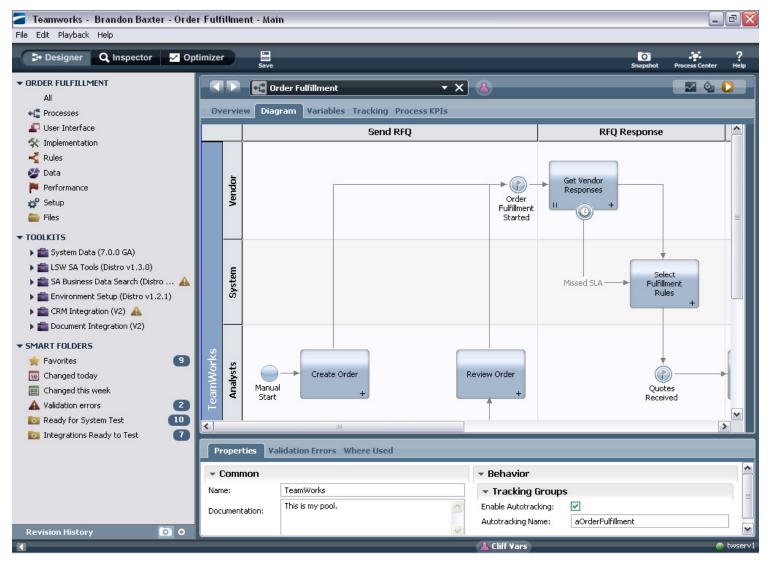
BPM is agile. You need to take advantage of that – and don't attempt to solve all problems with a single "big bang" deployment of an end-to-end process. You need to continuously improve and iterate.

"If there is no business owner for the process, there's no process application. I won't do it." - Erik Keller, CIO, SIRVA ... and Lombardi customer.





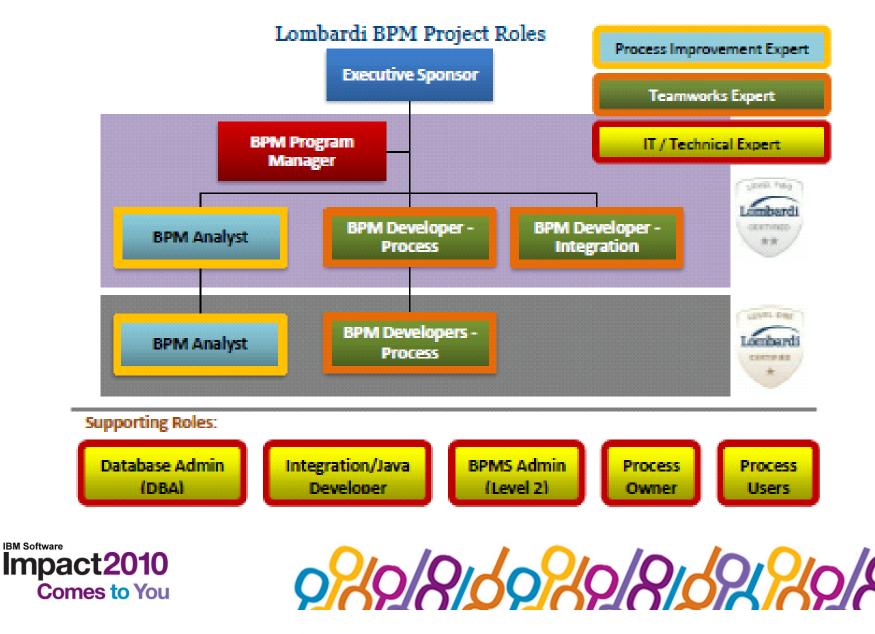
The Picture is the Process







Structure Your Project for Success Build a Complete Team



Agenda

2

3

Adoption Strategy to Maximize Benefits for Your Organization

Rapid Process Design to Development by leveraging Prescriptive Methodologies

Getting Started Quickly - More Resources to Help You, No Matter What You Choose





Drive Financial Performance with Business Agility & BPM





BPM and Enterprise Architecture for Better Business Outcomes



Dynamic Business Processes Explore them in your industry



Experimenting With Your BPM Journey? Need to Demonstrate Quick Value? Consider IBM BPM FastPath

Go from Zero to BPM within 90 days* for Smarter Business and Faster Results

A prescriptive approach for achieving BPM within 90 days

- Accelerate your business' time to value with a human-centric BPM solution in production
- Optimize your resources through a tried-and-tested, prescriptive approach to BPM
- Improve business results through tighter collaboration between your business and technical teams
- Achieve competitive advantage through improved process performance and customer satisfaction
- Empower your department on key technological skills and methodologies

• IBM Software Services for WebSphere Delivers!

- A 90 day implementation lifecycle that spans discovery, story-boarding, experience, managing and deployment of your BPM solution
- Configuration and Installation deployment of the prescribed IBM Software products
- Project Governance closely manage the project's goals and activities with the client
- Deployment a BPM solution in a production environment

Your success within 90 days

- Includes software and services
- 90 day delivery assumes strict conformance with scope and delivery boundaries as jointly defined by IBM and the client
- Cost and implementation times may vary based on actual scope







Leverage the BlueWorks Community to Augment Your Know How @ bpmblueworks.com

Best Practices Participate in Community

Industry Insight

















Benchmarks



KPI categories

Business

Measures

- 1.0 Develop and Manage Products/Services (10003)
 2.0 Market and Sell Products and Services (10004)
- 2.0 Market and Sell Products and Services (1000 3.0 Deliver Products and Services (10005)
- 4.0 Manage Customer Service (10006)
- 5.0 Develop and Manage Human Capital (10007)
- 6.0 Manage Information Technology (10008)
- 📧 🚞 7.0 Manage Financial Resources (10009)



What's Next?

Blueprint Account



- Go to www.lombardi.com/blueprint
- Sign up for a free 30 day account!

 Single best way to get people in your business thinking about BPM and starting to document process problems that can feed into your process project pipeline.

Webinar: Justifying a BPM Project

Contract of Contra	
and the second second	the second s
The second second	the second se
Contraction of the local division of the loc	and the second s

 Check this out if you are trying to get your organization on board with BPM

 This really emphasizes why process improvement is a number one priority that IT teams and CIOs should be investing in.



- Whitepaper: How to Structure your First BPM Project to Avoid Disaster
- Must read during the BPM planning phase!
- Contains specific tips and tricks which will be critical for setting you up in your first BPM project.

100	-				 	
	1.1					
-			-	-		
		-				
				-		

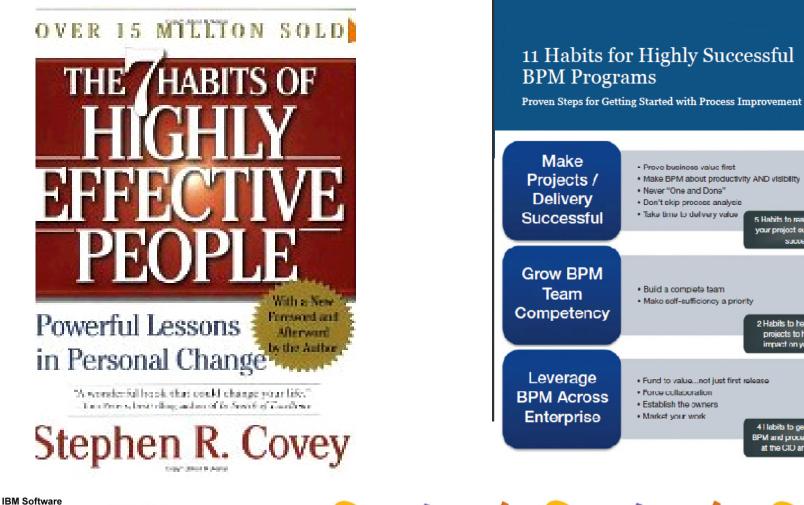
Resource Center

- Go to www.lombardi.com/bpm-resource-center
- Provides different kinds of assets and ideas for getting BPM projects started and sustaining them across your enterprise





Learn from Our Highly Successful Customers





· Provo businoss value first

· Don't skip process analysis

· Take time to delivery value

Never "One and Done"

Build a complete team

Force collaboration

Market your work

Establish the owners

Make self-sufficiency a priority

· Fund to value...not just first release

Make BPM about productivity AND visibility

5 Habits to really help you get your project out the door and succeeding

2 Habits to help set up other

projects to have broader impact on your business

4 I labits to get awareness of

BPM and process improvement at the CIU and CEU levels

