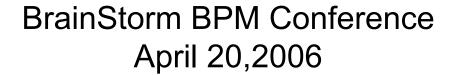
Insights on the Road to Implementing Process Based Management



Pat Dowdle
Program Director
ATI/CAM-I Process Based Management Program



Agenda

- Key Principles of Process Based Management
- Key Learnings from the Case Studies
- Current Research



What's the Big Deal About Process Based Management?

Processes are <u>how</u> all organizations provide products and services to their customers

However:

Most organizations <u>do not</u> understand or manage their processesor they manage a process in isolation



Most organizations <u>do not</u> manage how they provide products or services to their customers.

Our Premise:

The management approach of leading organizations is evolving toward a holistic approach of Process Based Management.



Current Pains that Could Benefit from a Process Focus:

- Products or services don't meet customer expectations
- Competitors are getting ahead of us on price/product/service.
- Downward price pressure: need to manage costs
- Failure of ERP and CRM to deliver
- Initiatives that are poorly linked
- Government mandates (Sarbanes-Oxley)



What is Process Based Management?

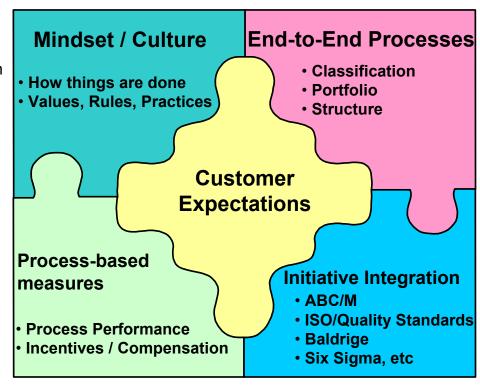
- A management approach that focuses on:
 - Promoting a process-based culture
 - Managing end-to-end business processes to continuously improve cost, time and quality of products and services delivered to customers
 - Understanding and meeting customer expectations
 - Integrating diverse initiatives into a process-oriented approach
 - Linking incentives and compensation to process performance

Process Based Management



- Executive leadership
- Process included in strategy

- Measurement Architecture
- End-to-end performance
- Best Practices
- Benchmarks

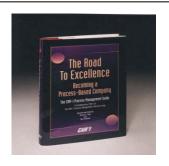


- Processes named
- · Boundaries identified
- Standard methodology
- Infrastructure established

- Leverage existing programs
- Identify linkages
- Develop common terminology

- Voice of the Customer
- Customer driven Products & Services

Process Based Management at CAM-I



- 1994-97 as a CMS Interest Group
- Experiences of 7 companies heavily engaged in reengineering, with negative consequences
- Developed an approach to becoming process based
- Published "The Road to Excellence: The CAM-I Process Management Guide



- 1998-2004
- 5 case studies and additional research
- Developed the PBM Loop for evaluating implementation progress
- Published "Process Based Management: A Foundation for Business Excellence"



- Launched in 2004 as separate Program
- Develop a Roadmap on how to implement Process Based Management
- 4 initial projects



Key Learnings from Case Studies

Four Areas:

- Mindset
- Entry Points
- Migration Path
- Governance issues



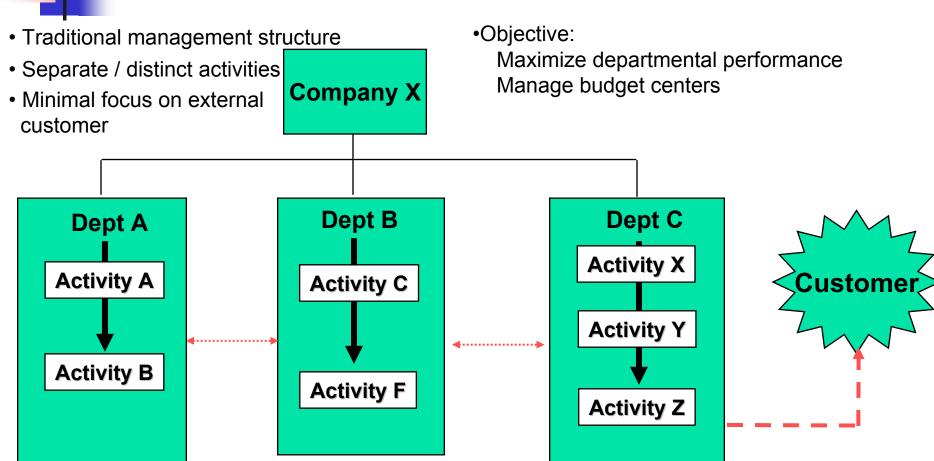
Key Learning: Mindset

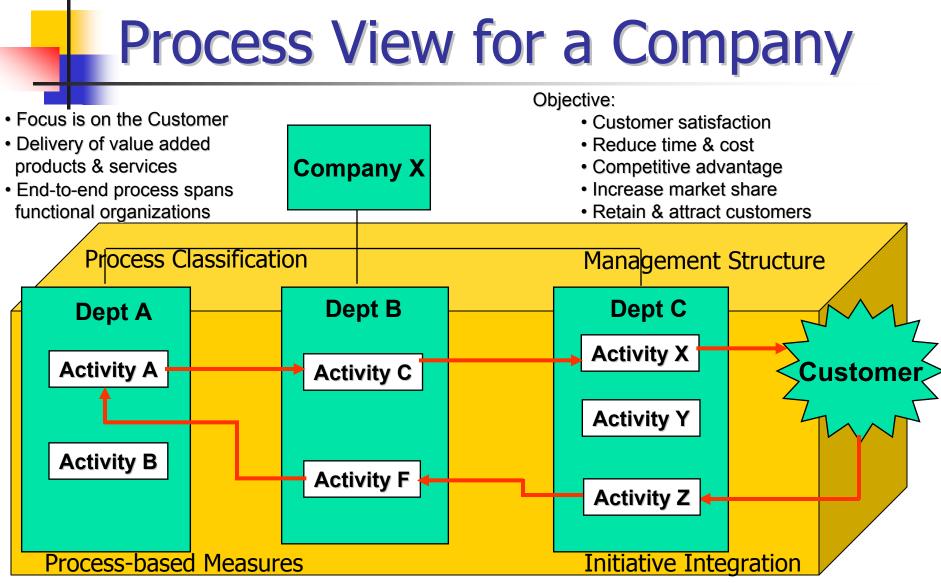
Mindset shift is required

- The process approach is a different way of looking at how
 - Work is performed
 - Employees are managed
 - Performance is measured

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Traditional View: Functional







Key Learning: Entry Points

There are multiple entry points to PBM

- Different initiatives tried and in place
- Many initiatives failed
- Various business conditions

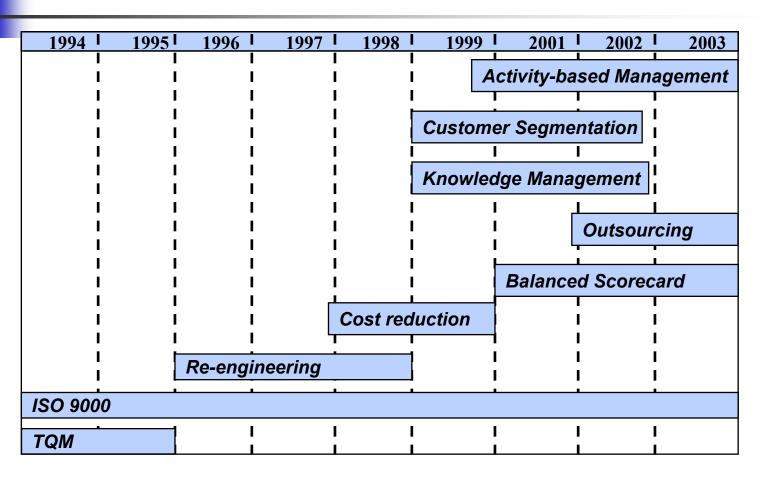


How did the Organization get to this Point?

History of Initiatives:

Initiative	Year Implemented	Status	Employee Reaction
TQM	1994	No longer used	A "Quality" Fad
Re-engineering	1995	No longer used	Job elimination, RIF
ISO 9000	1992	Still used for certification	Requirement for doing business
Cost reduction	1998	Used on an ad-hoc basis	More work, less people
Balanced Scorecard	1999	Still used	No understanding of how it Affects my job





Key Learning:

Integration of initiatives is crucial

- Many diverse initiatives
 - Initiatives compete for resources
 - Baan Study: Management Tools 2001
 - Companies have on average 10 tools in place
- Alignment is how organizations move in the same direction



Bain Top 25 Management Tools:

- ABM
- Balanced Scorecard
- Benchmarking
- Core Competencies
- Corporate Venturing
- CRM
- Customer Satisfaction
- Customer Segmentation
- Cycle time reduction
- Growth strategies
- Knowledge management
- Market disruption mgmt.

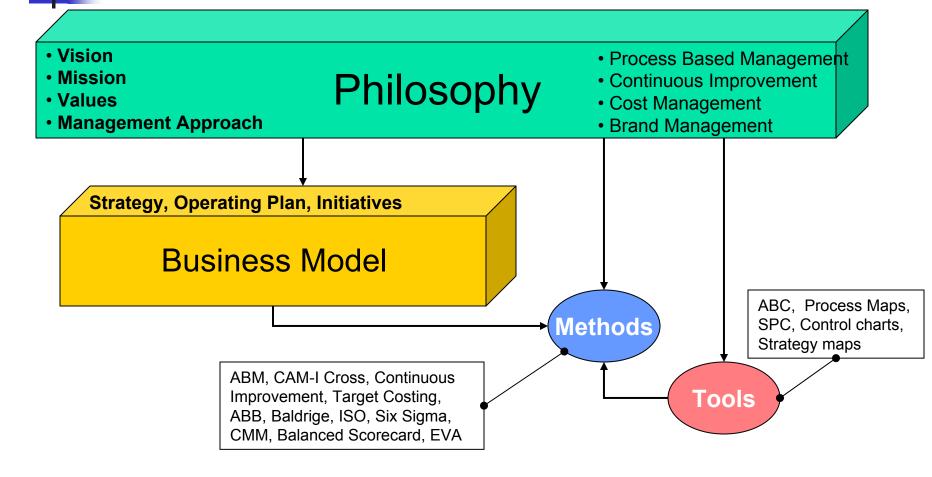
- Merger Integration teams
- Mission/vision statements
- One-to-one marketing
- Outsourcing
- Pay-for-performance
- Real options analysis
- Reengineering
- Scenario planning
- Shareholder value analysis
- Strategic alliances
- Strategic planning
- Supply chain integration
- TQM



Challenge of Management tools

- Which are the right ones
- Demand push vs. demand pull
- Alignment
- Integration
- Need a framework to provide structure

Discipline Model





Key Learning:

PBM needs to be embedded in the Strategy

- Becomes more than an initiative
- Effects the focus of the organization



Key Learning: Governance

Executive engagement and commitment is critical

- Initiatives compete for attention
- Action follows leadership
- Part of the management philosophy of the organization



Key Learning:

Process owners are required at a high level

Key role in the process infrastructure

Management Model for Process Ownership

Process Owners

- -Top level management
- Process & functional hats



- •Formulate vision
- •Establish targets
- •Assess performance
- Allocate resources
- Approve action plans
- •Integrate across processes

Process Team Leader

- Sub-process owner
- Full-time



•Process design

- •Performance measurements
- •Oversee implementation

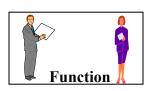
Process Team

- Subject matter experts
- Rotate

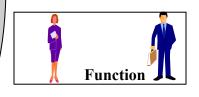


- •Set process goals
- •Monitor performance
- •Identify improvements

Process Performers





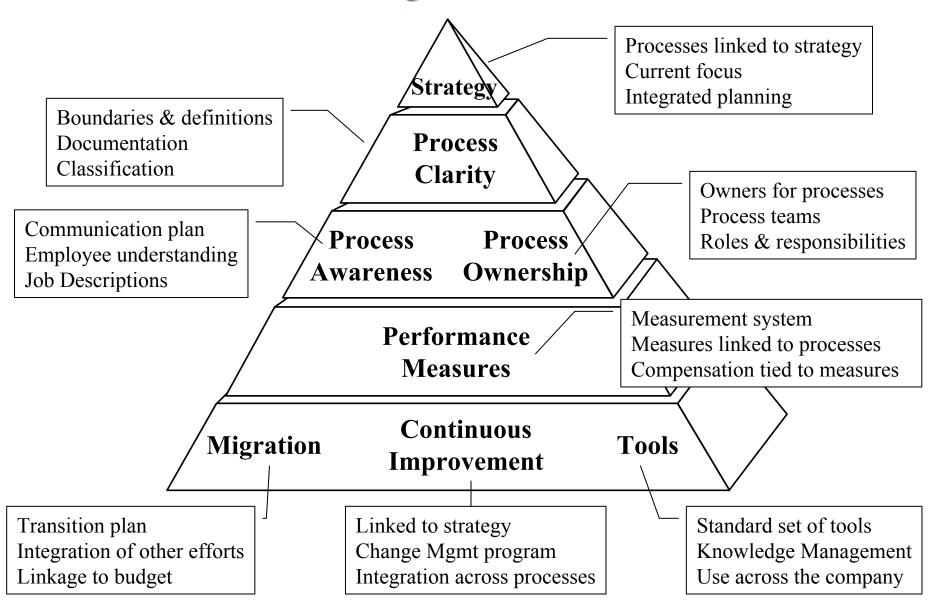


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Key Learning: Migration Path

Requires a "Process" for Process Based Management

Process Based Management Assessment Framework





PBM Shift requires a long term perspective

- Change in how:
 - Work is performed
 - Organization will be managed
- Requires the organization to stay focused

Process Continuum Model

More Maturity Levels _ess 1-Ad-hoc 2-Defined 3-Repeatable 4-Sustained **Example: Process Clarity** Functions understood Processes understood Cross-process Identity and priority Relationship maps High level processes relationships processes are Functional activities defined / documented understood proactively managed are the focus Identity and priority Focus is on processes Limited process Process documentation processes mapped documentation in detail exists Processes are not Process classification Mandated and classified framework established background process mapped at a high level



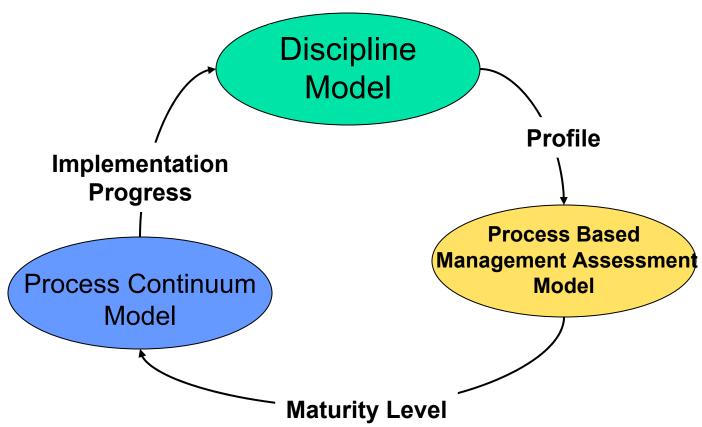
Key Learning:

Process performance measures are critical

- If you can't measure it, you can't manage it
- Tell me how you will measure my performance, I will tell you how I will behave
- Teams need to be involved in developing measures
- Measures are continually evolving as the processes mature



Process Based Management Loop





Where is this leading?

- The Process Based Management Loop provides a process for evaluating implementation progress
- The philosophy of Process Based Management will continue to evolve as organizations become process-centered
- But.....how does an organization implement Process Based Management?



2 Projects Underway:

- Develop an Implementation Framework (A Roadmap) for Process Based Management
- Updating the Assessment to provide organizations a monitor on their progress



Roadmap Project:

- Milestones for 6 Stages:
 - Discovery
 - Foundation
 - Transition
 - Transformation
 - Institutionalization
 - Realization



CAM-I Member Benefits

- Cam-I Collaborative Research Approach
- Capability to ensure organization-specific concerns are addressed during Program projects
- Access to PBM best practices
- Organized networking with peers involved in PBM
- No cost for employees to attend quarterly meetings
- Integrated Assessment System software
- Accelerated development deliverables will be available within one year

Process Based Management Program

For additional information on this research program, go to CAM-I.org or contact:

- Pat Dowdle: 847-501-4319
 - Pat@cam-I.org
- Jerry Stevens: 919-471-9029
 - Jerry@cam-I.org