AEA 2012 Conference Presentation

Employing a Learning Measurement Strategy to Build a Measurement & Evaluation Ecosystem

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Who We Are - Client Needs

- About CEB
 - A best practice insight and technology company
 - Over 30 years of experience working with top companies to share, analyze, and apply proven practices, we deliver innovative solutions that help you unlock your full potential
 - Proprietary MTM® software

- Client Needs
 - Reduce administrative costs and improve productivity of the learning function
 - Improve the effectiveness and application of learning (reduce 'scrap learning')
 - Drive business outcomes

How Most Clients Tackle Measurement

- What we see
 - Tactical approach
 - Focus on supply of data
 - Implement technology
 - Develop standards and common measures
 - Assign technology roles
 - Build basic M&E skills

- What we don't see
 - Strategic approach
 - Focus on **demand** for data
 - The role of leadership
 - Governance and structure
 - Integrated processes
 - Using results
 - Shifting the culture



What Should They Do Differently?

- Take an eco-system approach that builds sustainable evaluation capacity balancing supply and demand dimensions
- Create an organization learning measurement strategy for sustainable evaluation practice
- Employ management of change to drive the process



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A Repeatable Change Process & Tools



Phase 2: Create the Vision; Establish the Strategy

> Phase 3: Develop Roadmap, Milestones and Project Portfolio

Tools

- Diagnostic instrument
- Interview protocols
- Best practices
- Visioning workshop
- Strategy template
- Roadmap options and templates
- Risk planning approach



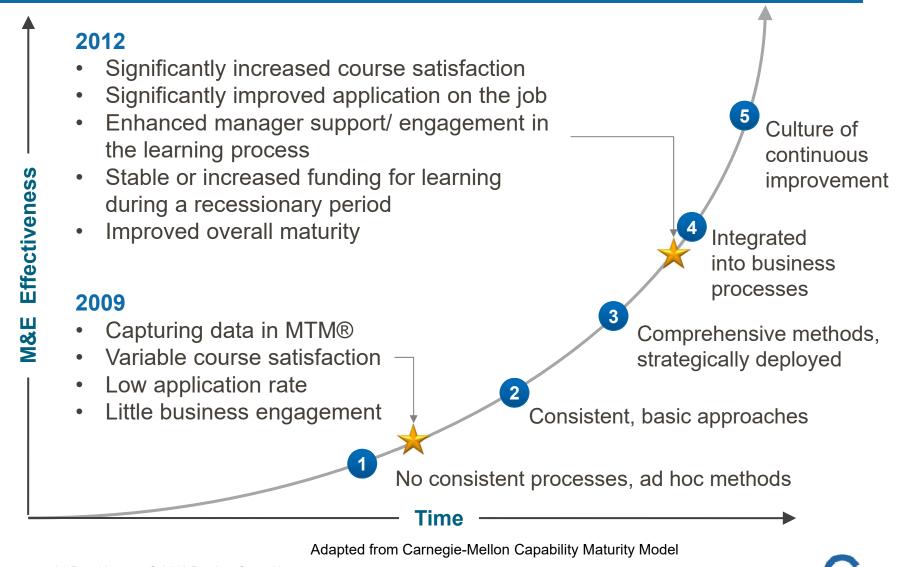
What Are the Benefits?

- Measurement Strategy
 - Shared vision of the future
 - Pull for improved evaluation capacity; accelerates the ECB journey
 - M&E becomes 'sticky' within and outside L&D

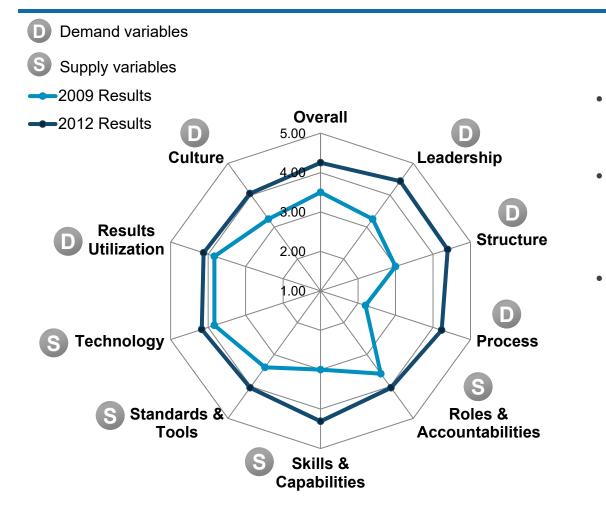


- Roadmap
 - Identifies portfolio of projects
 - Aligns projects with business priorities
 - Creates accountability
 - Begins the change process
- Periodic Diagnostic
 - Provides an unbiased view of progress
 - Enables the team to course correct and improve

Case Study: Consumer Products Firm



Case Study: Maturity Improvements



- In 2009, the client was strong on the supply variables
- While results utilization was strong, they used the data primarily for tactical decisions
 - By 2012, the client had improved its capacity across all dimensions, built out their processes, engaged leadership, developed governance and created a data-informed culture

What's Next?

- Conduct strategy refresh engagements with clients to hone our process
- Establish and monitor success indicators
- Leverage key driver analysis to inform roadmap priorities
- Enhance support capability along each dimension
- Continue to gather diagnostic data and monitor model stability



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