Business Process Mapping for the Public Sector

TRAINING

Get started on your process transformation journey



Facilitated by MICHAEL TATHAM

Online Friday, May 24 & 31, 2024



Overview

In the current climate of heightened scrutiny over public sector budgets and spending quality plus the imperative to cut costs, Business Process Mapping emerges as a powerful tool for government agencies.

Business Process Mapping is a structured approach that provides organizations with a clear view of their operations. As an approach that requires nothing more than pen, paper, and time (and space) to think, it is perfect for public servants to identify opportunities for process optimization and increasing efficiency.

The advantages of Business Process Mapping are multifaceted. Firstly, it fosters transparency and clarity, simplifying the comprehension of roles and responsibilities for employees. Secondly, it lays the groundwork for process optimization by pinpointing bottlenecks, redundancies, and inefficiencies. Moreover, it ensures regulatory compliance and risk management, aligning processes with established standards. Furthermore, it encourages uniformity and standardization across the organization, enhancing overall quality and customer satisfaction. Finally, it acts as a foundation for continuous improvement initiatives like Lean or Six Sigma, making organizations more agile and competitive in the dynamic public sector environment. This course has been specially developed for public sector professionals who are responsible for streamlining operations, enhancing productivity, and driving organizational excellence. Through a mix of presentations, discussions, and activities it will provide insights that can effectively drive transparency, optimization, and improvement.

Who Should Attend

Specialists, Officers, Analysts:

- Business Analyst
- Process Improvement
- Continuous Improvement
- Project Officers

- Technical Analysts
- Service Management
- Business Transformation

Learning Objectives

- Understand the importance and benefits of business process mapping and value streams
- Learn the key techniques and tools used in business process mapping.
- Gain hands-on experience in mapping and analyzing business processes.
- Identify opportunities for process improvement and optimization
- Uncovering the Metrics and KPIs

Why Attend

- Establish foundations for process optimization
- Build consistency and transparency
- Understanding when it is appropriate to use BPM
- Learn about the challenges of BPM
- The questions that you need to ask before you start
- Understand practical application: steps, artifacts, activities and components

Meet Your Facilitator



MICHAEL TATHAM

Michael has collaborated with world-renowned leaders for over 18 years, using his expertise to help them unite their teams to tackle their industry's most significant obstacles. His diverse clientele has included organizations such as NASA, Walmart, Bank of America, HP, and the US Airforce. Michael has instilled organizational agility and adaptability in his clients by offering a complete set of tools necessary to drive growth in the form of mindset, methodology, and systems.

What sets Michael apart from your traditional coach is his ability to gather cross-functional organizational buy-in swiftly, leading to the development of a competitive operating rhythm that initiates and drives organizational change sustainably.

Beyond his work, Michael balances his passions for flying, boxing, basketball, golf, and technology while being a devoted father to four children.

Preparation

This workshop is highly interactive with group activities and discussions throughout. Come prepared with some current challenges you are facing in your organization.

To participate you'll need:

- A computer with camera and microphone
- Strong internet connection
- Quiet, well-lit space





11:00am ET PSN Welcome and Introductions

Session 1: Process Mapping Essentials

11:15am ET

Business Process Mapping: Definitions and Benefits

- Significance and application of business process mapping and value streams
- Benefits of process mapping for organizations
- Common process mapping techniques and symbols

12:00pm ET

Setting up for Process Mapping

- Identifying processes ripe for mapping
- Defining process boundaries and scope
- Gathering relevant process information and documentation

Session 2: Business Process Mapping Techniques

1:00pm ET

Process Mapping Techniques

- Unpacking various process mapping techniques (e.g., flowcharts, swimlane diagrams, value stream mapping)
- Questions to ask before choosing techniques for different process scenarios
- Best practices for creating clear and effective process maps

1:45pm ET

Mapping a Business Process

- Hands-on exercise: Participants work in groups to map a sample business process using the chosen technique
- Facilitator provides guidance and feedback on the process maps

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 Discussion on common challenges and solutions encountered during the exercise

2:30pm ET Break

Session 3: Process Improvement

2:45pm ET

Analyzing and Improving Processes

- Analyzing process maps to identify bottlenecks, inefficiencies, and areas for improvement
- Exploring Lean and Six Sigma concepts for process optimization
- Discussing potential process improvements and brainstorming ideas

3:30pm ET

Implementing Process Improvements

- Strategies for implementing process changes effectively
- Change management principles and stakeholder engagement
- Tracking and measuring the impact of process improvements

4:15pm ET

Q&A and Recap

4:30pm ET

End of Day 1



11:00am ET	Welcome and Introductions	
11:10am ET	Recap of Day 1 Training	
Session 4: Case Studies and Real-World Examples		
11:20am ET	Presentation of case studies showcasing successful process mapping initiatives	
12:05pm ET	Discussion on lessons learned and best practices from real-world examples	
12:45pm ET	Group Discussion	
Session 5: Sp	ecialized Approaches to Process Optimization	
Session 5: Sp 1:45pm ET	Exploring specialized approaches for process	
	Exploring specialized approaches for process optimization	
	Exploring specialized approaches for process optimization	
	Exploring specialized approaches for process optimization • Design thinking in process improvement	
	 Exploring specialized approaches for process optimization Design thinking in process improvement Agile methodologies for dynamic processes 	
1:45pm ET	 Exploring specialized approaches for process optimization Design thinking in process improvement Agile methodologies for dynamic processes Customized approaches based on industry specifics 	
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3:15pm ET	Q&A
3:30pm ET	Closing Remarks and Recap
3:45pm ET	End of Training