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# Value Stream Mapping Template

## Powerpoint

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Value Stream Analysis and Mapping for Product Development  
Microsoft Azure Essentials - Fundamentals of Azure  
Handbook on Battery Energy Storage System  
Improving Business Performance With Lean  
Using Hoshin Kanri to Improve the Value Stream  
Continuous Delivery Pipeline - Where Does It Choke?  
Font Samples  
Value Stream Mapping: How to Visualize Work and Align Leadership for Organizational Transformation  
Value Proposition Design  
Storytelling with Data  
The Outstanding Organization: Generate Business Results by Eliminating Chaos and Building the Foundation for Everyday Excellence  
Guide for All-Hazard Emergency Operations Planning  
Ten Steps to a Results-Based Monitoring and Evaluation System  
Job Shop Lean  
Drawdown  
Applying Lean in Healthcare  
Introducing Microsoft Power BI  
Oil and Gas Production Handbook: An Introduction to Oil and Gas Production  
Business Model Generation  
The Discipline of Market Leaders  
Toyota Kata: Managing People for Improvement, Adaptiveness and Superior Results  
Lean Six Sigma For Dummies  
The Security Development Lifecycle  
Mapping to See  
Escaping the Build Trap  
Value Stream Mapping for Healthcare Made Easy  
Sweating Bullets  
Value Stream Management for the Lean Office  
Team Topologies  
Staying Lean  
Metrics-Based Process Mapping  
The Fourth Paradigm  
Learning to See  
Engineering DevOps  
The Complete Lean Enterprise  
Six Sigma  
All About Pull Production  
The Lean Mindset

## The Kaizen Event Planner

*Value Stream  
Mapping  
Template  
Powerpoint*

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### COLON MCLEAN

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BoD - Books on Demand  
The authors of the international bestseller Business Model Generation explain how to create value propositions customers can't resist Value Proposition Design helps you tackle the core challenge of every business — creating compelling products and services customers want to buy. This highly practical book, paired with its online companion, will teach you the processes and tools you need to create products that sell. Using the same stunning visual format as the authors' global bestseller, Business Model Generation, this sequel explains how to use the "Value Proposition Canvas" to design, test, create, and manage products and services customers actually want. Value Proposition Design is for anyone who has been frustrated by new product meetings based on hunches and intuitions; it's for anyone who has watched an expensive new product launch fail in the market. The book will

help you understand the patterns of great value propositions, get closer to customers, and avoid wasting time with ideas that won't work. You'll learn the simple process of designing and testing value propositions, that perfectly match customers' needs and desires. In addition the book gives you exclusive access to an online companion on Strategyzer.com. You will be able to assess your work, learn from peers, and download pdfs, checklists, and more. Value Proposition Design is an essential companion to the "Business Model Canvas" from Business Model Generation, a tool embraced globally by startups and large corporations such as MasterCard, 3M, Coca Cola, GE, Fujitsu, LEGO, Colgate-Palmolive, and many more. Value Proposition Design gives you a proven methodology for success, with value propositions that sell, embedded in profitable business models." *Value Stream Analysis and Mapping for Product Development* Microsoft Press  
Metrics-Based Process

Mapping (MBPM) is a tactical-level, visual mapping approach that enables improvement teams to make effective, data-based decisions regarding waste elimination and measure ongoing process performance. The mapping technique, often used to drill down from a value stream map, integrates the functional orientation of traditional swim-lane process maps with time and quality metrics that are essential for designing improved processes. Building on the success of its popular predecessor, *Metrics-Based Process Mapping: An Excel-Based Solution*, this book takes readers to the next level in understanding processes and process improvement. Included with the book is an interactive macro-driven Excel tool, which allows users to electronically capture their current and future state maps. The tool also audits the maps for completeness, summarizes the metrics, and auto-calculates the improvements. Improvements to this version include: Foundational content about processes—what

they are and how they vary A description of the difference between value-stream and process-level maps New content about how to bridge the gap between your current state and your desired future state Tips for effective team formation and mapping facilitation An implementation plan for those using the mapping methodology as a standalone tool and not part of a Kaizen Event The Excel-based tool included on the accompanying CD provides readers with a user-friendly way to electronically archive manually created maps in team settings for easier storage and distribution across your entire organization. While current and future state MBPMs are initially created during team-based activities using butcher paper and post-its, the electronic maps serve as standard work documentation for the improved process, enabling training, communication, and process monitoring activities. This flexible, user-friendly tool includes: A custom toolbar that simplifies map creation and editing Automated calculation of key metrics An audit feature to prevent mapping errors

The ability to simulate how improvements will impact staffing requirements System Requirements: The tool is intended for use on PCs using Excel 2003 or later—it will NOT function with earlier versions of Excel, or on Macintosh computers. View a demo of the Excel tool at: [www.mbpmapping.com](http://www.mbpmapping.com)  
**Microsoft Azure Essentials - Fundamentals of Azure**  
 CRC Press  
 Kaizen Events are an effective way to train organizations to break unproductive habits and adopt a continuous improvement philosophy while, at the same time, achieve breakthrough performance-level results. Through Kaizen Events, cross-functional teams learn how to make improvements in a methodological way. They learn how to quickly study a process,  
**Handbook on Battery Energy Storage System**  
 Lean Enterprise Institute, Incorporated  
 With the growing business industry there is a large demand for greater speed and quality, for projects of all natures in both small and large businesses. Lean Six Sigma is the result of the combination of the two best-known

improvement methods: Six Sigma (making work better, of higher quality) and Lean (making work faster, more efficient). Lean Six Sigma For Dummies outlines they key concepts in plain English, and shows you how to use the right tools, in the right place, and in the right way, not just in improvement and design projects, but also in your day-to-day activities. It shows you how to ensure the key principles and concepts of Lean Six Sigma become a natural part of how you do things so you can get the best out of your business and accomplish your goals better, faster and cheaper. About the author John Morgan has been a Director of Catalyst Consulting, Europe's leading provider of lean Six Sigma solutions for 10 years. Martin Brenig-Jones is also a Director at Catalyst Consulting. He is an expert in Quality and Change Management and has worked in the field for 16 years.  
[Improving Business Performance With Lean](#)  
 CRC Press  
 All About Pull Production is a practical guide for anyone looking to implement pull systems. It focuses on practical application and values

functionality over theory, albeit it explains the underlying relations. It is not a high-level philosophical discussion of lean, but a book to help you roll up your sleeves and get the job done. It is written for the practitioner. If you are working in production or logistics and want to implement pull, then this book is for you. It also serves as a useful reference for students and researchers of lean manufacturing. With a foreword by John Shook. Praise for All About Pull Production "This book provides you the means to create supply systems for the rapidly evolving complexities of the twenty-first century, anywhere, in any industry."-John Shook, Chairman, Lean Global Network "Prof. Roser is the go-to source for anything about lean. With this comprehensive book on pull production he has written an authoritative work. Highly recommended for anyone interested in getting to the heart of Toyota's pull principle."-Dr. Torbjørn Netland, Professor of Production and Operations Management, ETH Zürich "This book explains pull production very well and in an

excellent style. The book definitely demystifies pull. Without doubt, the book will be the go-to guide for both beginners and experienced practitioners."-Cheong Tsang, Bosch Plant Manager (Retired) "Readers will definitely obtain a lot of valuable insights and new ideas from this book on pull production."-Dr. Masaru Nakano, Professor, Keio University; Former Toyota Manager "This is by far the best in-depth exploration of pull. It is amazingly comprehensive, including warnings, common errors, and applicability of various pull systems. I am sure that it will become THE standard reference book on pull systems."-Dr. John Bicheno, Emeritus Professor of Lean Enterprise, University of Buckingham "This book presents pull production control in a comprehensive and practice-oriented way for students and practitioners alike."-Dr.-Ing. Jochen Deuse, Professor, Head of Institute of Production Systems, TU Dortmund University; Director Centre for Advanced Manufacturing, University of Technology Sydney "The book provides well structured, in-depth

insights in the application of pull systems, from Kanban to less-known but powerful alternatives. The book is a valuable source for students and practitioners in industry, from lean experts to production managers."- Dr.-Ing. Ralph Richter, Former Head of the Bosch Production System and Plant Manager at Bosch "With this deeply researched and considered book, Prof. Roser goes beyond the simple explanations of pull to reveal pull production in its compelling simplicity. The results provide a convincing case and trusty guide."-Peter Willats, Professor, University of Buckingham, Co-Founder, Kaizen Institute of Europe "Anyone considering a pull system should read this book."-Mark Warren, Manufacturing Engineer and Production Historian "What you have put together in this book is amazing-this may become your magnum opus in due course! It's going to be a great reference resource for practitioners and academics."-Dr. Rajan Suri, Emeritus Professor of Industrial Engineering, University of Wisconsin-Madison, Inventor of POLCA "This book is

excellent material for understanding and using pull production. It is very informative and written in a very polite and pleasant personal style with good reflections and clarifications."-Dr. Björn Johansson, Professor of Sustainable Production, Chalmers University of Technology, Sweden  
*Using Hoshin Kanri to Improve the Value Stream*  
CRC Press

In no industry is the concept of quality more essential than it is in healthcare, which is why the lean quality principles learned through the example of the Toyota Production System are so applicable. Two fundamental principles of Toyota's push for excellence are especially relevant to healthcare: ensuring quality at every step and keeping improvement processes simple enough that they are viable, reproducible, and teachable. Developed with the input of more than 60 healthcare organizations, *Value Stream Mapping for Healthcare Made Easy* introduces healthcare managers to the essential method developed by Toyota known as the Value Stream Map (VSM). The first half of the book provides an introduction

to VSMs that shows healthcare workers at all levels how to look at any process with eyes that probe all the value-added and non-value-added activities in the delivery of a requested service or product. This will allow all stakeholders the opportunity to evaluate, create, and communicate innovation in their workplace. The second half reviews real value stream maps at real healthcare facilities created by teams of administrators, managers, physicians, and staff members. Most participants were not experienced with lean thinking and for many this was their first engagement with lean methods. What becomes clear through these examples is the importance of initiating realistic improvements that can quickly demonstrate successful change and encourage even more problem solving. This ability to be involved with creating a better way to work has been exceptionally well received by workers both at Toyota and now throughout the healthcare industry. Lean thinking involves employees in improving work that is meaningful to them, at a

level where they can see and appreciate the changes they have participated in creating. This satisfaction is essential to retaining good workers, as well as to the everyday improvement of safety, patient satisfaction, and affordability. VSM is a proven high-level view tool that can be used in every aspect of healthcare to identify, understand, and improve processes. Information included illustrates the simplicity and completeness of the tool and describes its applications to staff communication, regulatory documentation, and activities of daily work. The book also highlights simple-to-use data collection and interpretation as part of the VSM process.  
[Continuous Delivery Pipeline - Where Does It Choke?](#) CRC Press  
Typically entrenched and systemic, healthcare problems require the sort of comprehensive solutions that can only be addressed by a change in culture and a shift in thinking. *Applying Lean in Healthcare: A Collection of International Case Studies* demonstrates how honest appraisal, intelligent

planning, and vigilant follow-up have led to dramatic improvements in a variety of healthcare settings across the world. It teaches us how innovative organizations can find sustainable solutions to seemingly intractable problems by following a path guided by Lean Thinking. Lean methods may not solve every healthcare problem, but as these cases prove, changing a culture rather than personnel results in more effective sustainable change.

#### *Font Samples* DIANE

Publishing

This handbook serves as a guide to deploying battery energy storage technologies, specifically for distributed energy resources and flexibility resources. Battery energy storage technology is the most promising, rapidly developed technology as it provides higher efficiency and ease of control. With energy transition through decarbonization and decentralization, energy storage plays a significant role to enhance grid efficiency by alleviating volatility from demand and supply. Energy storage also contributes to the grid integration of renewable energy and promotion of microgrid.

#### Value Stream Mapping: How to Visualize Work and Align Leadership for Organizational

Transformation McGraw Hill Professional Metrics-Based Process Mapping (MBPM) is a methodology that was developed to support the adoption of lean practices in office, service, and technical environments. Designed and developed by lean practitioners, this technique integrates the functional orientation of conventional swim-lane process maps with the time and quality metrics used in value stream mapping. While MBPM can be used to help improve any cross-functional process, it is an especially effective means for understanding and acting on office, service, and technical process improvement opportunities identified during value stream mapping. View a presentation of this valuable tool in action - <http://vimeo.com/27016122> This CD provides improvement teams with an Excel-based solution to electronically archive and distribute current and future state MBPMs created with paper and Post-it® notes. This flexible user-friendly tool includes: A custom toolbar

that enables mapping-related functionality, including the ability to insert, reorder, or remove steps and functions  
Automated calculation of key process performance metrics An audit tool that ensures a map contains the data required to auto-calculate the metrics needed to compare process performance from the current to the projected future state  
Easy to use with no installation necessary, the tool requires only basic Excel experience. It includes a detailed step-by-step instruction guide that walks users through the process of creating a metrics-based process map. System Requirements: The tool is intended for use on PC's using Excel 2003 or later; it will NOT function with earlier versions of Excel, or on Macintosh computers.  
Value Proposition Design  
Lean Enterprise Institute  
• New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative

solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, *What We Think About When We Try Not To Think About Global Warming* “There’s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, *Vox* “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come

together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth’s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world. *Storytelling with Data* CRC Press Lean production is the gold standard in production systems, but has proven famously difficult to implement in

North America. Mass production relies on large inventories, uses “push” processes and struggles with long lead times. Moving towards a system that eliminates muda (“waste”) caused by overproduction, while challenging, proves necessary for improved efficiency. Often overlooked, value stream mapping is the essential planning stage for any Lean transformation. In Mike Rother and John Shook’s essential guide, you follow the value stream mapping undertaken for Acme Stamping, for its current and future state. Fully illustrated and well-organized, *Learning to See* is a must-see for the value stream manager. [The Outstanding Organization: Generate Business Results by Eliminating Chaos and Building the Foundation for Everyday Excellence](#) Asian Development Bank Business Model Generation is a handbook for visionaries, game changers, and challengers striving to defy outmoded business models and design tomorrow’s enterprises. If your organization needs to adapt to harsh new realities, but you don’t yet have a strategy that will

get you out in front of your competitors, you need Business Model Generation. Co-created by 470 "Business Model Canvas" practitioners from 45 countries, the book features a beautiful, highly visual, 4-color design that takes powerful strategic ideas and tools, and makes them easy to implement in your organization. It explains the most common Business Model patterns, based on concepts from leading business thinkers, and helps you reinterpret them for your own context. You will learn how to systematically understand, design, and implement a game-changing business model - or analyze and renovate an old one. Along the way, you'll understand at a much deeper level your customers, distribution channels, partners, revenue streams, costs, and your core value proposition. Business Model Generation features practical innovation techniques used today by leading consultants and companies worldwide, including 3M, Ericsson, Capgemini, Deloitte, and others. Designed for doers, it is for those ready to abandon outmoded

thinking and embrace new models of value creation: for executives, consultants, entrepreneurs, and leaders of all organizations. If you're ready to change the rules, you belong to "the business model generation!"

*Guide for All-Hazard Emergency Operations Planning* McGraw Hill Professional

Why is it that Casio can sell a calculator more cheaply than Kellogg's can sell a box of corn flakes? Why can FedEx "absolutely, positively" deliver your package overnight but airlines have trouble keeping track of your bags? What does your company do better than anyone else? What unique value do you provide to your customers? How will you increase that value next year? As customers' demands for the highest quality products, best services, and lowest prices increase daily, the rules for market leadership are changing. Once powerful companies that haven't gotten the message are faltering, while others, new and old, are thriving. In disarmingly simple and provocative terms, Treacy and Wiersema show what

it takes to become a leader in your market, and stay there, in an ever more sophisticated and demanding world.

*Ten Steps to a Results-Based Monitoring and Evaluation System* Addison-Wesley

To stay competitive in today's market, organizations need to adopt a culture of customer-centric practices that focus on outcomes rather than outputs. Companies that live and die by outputs often fall into the "build trap," cranking out features to meet their schedule rather than the customer's needs. In this book, Melissa Perri explains how laying the foundation for great product management can help companies solve real customer problems while achieving business goals. By understanding how to communicate and collaborate within a company structure, you can create a product culture that benefits both the business and the customer. You'll learn product management principles that can be applied to any organization, big or small. In five parts, this book explores: Why organizations ship features rather than



cultivate the value those features represent How to set up a product organization that scales How product strategy connects a company's vision and economic outcomes back to the product activities How to identify and pursue the right opportunities for producing value through an iterative product framework How to build a culture focused on successful outcomes over outputs

**Job Shop Lean** John Wiley & Sons  
Winner of The Shingo Research and Professional Publication Award! After two decades in the trenches of helping companies design and build better, more efficient operations, Karen Martin has pinpointed why performance improvement programs usually fail: Chaos, the sneaky but powerful force that frustrates customers, keeps business leaders awake at night, and saps company morale. In *The Outstanding Organization*, Karen offers a toolbox for combating chaos by creating the organizational conditions that will allow your improvement efforts to return greater gains. Proven, practical, and surprisingly simple,

Karen's system focuses on four key behaviors for organizational excellence--Clarity, Focus, Discipline, Engagement--that, once instilled into a company's DNA, open the door to sustainable growth and profit. This well-organized, inviting-to-read guide reveals everything you need to know about: How the lack of clarity and focus adds millions of dollars of unnecessary labor expense and slows progress on all fronts How you can gain a competitive edge by adopting the type of disciplined behaviors typically found in the military, science, law enforcement, sports, and the arts Why you should stop worrying about employee satisfaction--and start concerning yourself with employee engagement Why adopting various improvement approaches without building a foundation for success won't solve your problems--and will likely create more chaos Although you don't like the chaos that you're currently coping with, you've probably come to accept it. You don't have to if you follow the path Karen lays out. This no-nonsense book helps you get to the crux of the

problem, so you can inject the sensible, disciplined calm that enables the levels of performance and innovation mandated by today's business environment--and help your organization become truly outstanding. Praise for *The Outstanding Organization* "Too often, outstanding performance seems out of reach. Karen Martin explains, with elegant simplicity, why so many organizations 'can't get there from here.' Better yet, she provides clear, actionable advice on building a foundation that will allow anyone to achieve excellence." - Matthew E. May, author, *The Laws of Subtraction* "This fast-moving book gives managers a series of practical, proven strategies and tools to improve performance to get better results immediately." -Brian Tracy, author, *Full Engagement!* "It is within our grasp to create an outstanding organization, but it won't happen without focus and attention. Karen Martin explores organizations that have made this transformation, and she unlocks their secrets for you. Read this book, apply the principles exposed, and you will achieve similar success." -Richard

Sheridan, CEO, Menlo Innovations "Karen Martin shares her extensive experience assisting companies in their improvement efforts and identifies capabilities common among organizations that have achieved sustainable outstanding success. Especially noteworthy is Karen's discussion of the Plan-Do-Study-Adjust management cycle. Adapt it as you need, adopt it because you must." -John Shook, Chairman and CEO, Lean Enterprise Institute "Powerful and motivating! Whether you are performing aerial feats in a super-sonic fighter jet at low altitude or plotting improvement efforts from the corporate boardroom, this book will help you take your organizational performance to new heights!" -Scott Beare, former Lead Solo Pilot, Blue Angels

**Drawdown** CRC Press PowerPoint was the first presentation software designed for Macintosh and Windows, received the first venture capital investment ever made by Apple, then became the first significant acquisition ever made by Microsoft, who set up a new Graphics Business Unit in Silicon Valley to develop it

further. Now, twenty-five years later, PowerPoint is installed on more than one billion computers, worldwide. In this book, Robert Gaskins (who invented the idea, managed its design and development, and then headed the new Microsoft group) tells the story of its first years, recounting the perils and disasters narrowly evaded as a startup, dissecting the complexities of being the first distant development group in Microsoft, and explaining decisions and insights that enabled PowerPoint to become a lasting success well beyond its original business uses.

*Applying Lean in Healthcare* Basic Books In the new millennium the increasing expectation of customers and products complexity has forced companies to find new solutions and better alternatives to improve the quality of their products. Lean and Six Sigma methodology provides the best solutions to many problems and can be used as an accelerator in industry, business and even health care sectors. Due to its flexible nature, the Lean and Six Sigma methodology was rapidly adopted by many top and

even small companies. This book provides the necessary guidance for selecting, performing and evaluating various procedures of Lean and Six Sigma. In the book you will find personal experiences in the field of Lean and Six Sigma projects in business, industry and health sectors.

**Introducing Microsoft Power BI** Vinland Books Meant to aid State & local emergency managers in their efforts to develop & maintain a viable all-hazard emergency operations plan. This guide clarifies the preparedness, response, & short-term recovery planning elements that warrant inclusion in emergency operations plans. It offers the best judgment & recommendations on how to deal with the entire planning process -- from forming a planning team to writing the plan. Specific topics of discussion include: preliminary considerations, the planning process, emergency operations plan format, basic plan content, functional annex content, hazard-unique planning, & linking Federal & State operations.

**Oil and Gas Production Handbook: An Introduction to Oil and Gas Production**

Productivity Press

I have worked in Continuous Delivery projects for yet-to-be-famous tech startups and with well-established companies like Apple, Yahoo!, GoPro, ThoughtWorks, Walmart.com and PricewaterhouseCoopers Ltd. I share my experience of releasing software from a *so Business Model Generation* John Wiley & Sons

What company doesn't want energized workers, delighted customers, genuine efficiency, and breakthrough innovation? The Lean Mindset shows how lean companies really work—and how a lean mindset is the key to creating stunning products and delivering amazing services.

Through cutting-edge research and case studies

from leading organizations, including Spotify, Ericsson, Intuit, GE Healthcare, Pixar, CareerBuilder, and Intel, you'll discover proven patterns for developing that mindset. You'll see how to cultivate product teams that act like successful startups, create the kind of efficiency that attracts customers, and leverage the talents of bright, creative people. The Poppendiecks weave lean principles throughout this book, just as those principles must be woven throughout the fabric of your truly lean organization. Learn How To Start with an inspiring purpose, and overcome the curse of short-term thinking Energize teams by providing well-framed challenges, larger purposes, and a direct line of sight between their work and the achievement of those purposes Delight customers by gaining

unprecedented insight into their real needs, and building products and services that fully anticipate those needs Achieve authentic, sustainable efficiency without layoffs, rock-bottom cost focus, or totalitarian work systems Develop breakthrough innovations by moving beyond predictability to experimentation, beyond globalization to decentralization, beyond productivity to impact Lean approaches to software development have moved from novelty to widespread use, in large part due to the principles taught by Mary and Tom Poppendieck in their pioneering books. Now, in The Lean Mindset, the Poppendiecks take the next step, looking at a company where multidiscipline teams are expected to ask the right questions, solve the right problems, and deliver solutions that customers love.

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