

Value Stream Mapping Net Objectives

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The key aspect of a value stream map is that it creates visibility on the work that is taking place. While some people argue about the effectiveness of metrics in order to manage things, I believe there is no argument that you can't manage anything if you can't see it. Value stream maps are first and foremost about making our work visible. Creating a value stream map

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The value stream map is a Lean tool that practitioners use to analyze the value stream. Value stream mapping involves drawing pictures of the process streams and then using them to look for waste. The focus is on improving the total time from beginning to end of the entire stream while maintaining this speed in the future (that is, you cannot take shortcuts now at the expense of future development). One of the great benefits of value stream mapping is that it shows the entire picture.

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projects. Value Stream Mapping - Net Objectives Portal The value stream map is a Lean tool that practitioners use to analyze the value stream. Value stream mapping involves drawing pictures of the process streams and then using them to look for waste. The focus is on improving the total time from beginning

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Value Stream Mapping Net Objectives Value stream maps are first and foremost about making our work visible. Creating a value stream map. Before starting a value stream map it is important to remember that it is a map about how one, particular, project is being worked on. In other words, we are mapping the flow of work for a particular project.

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Typical objectives for software development value streams can include speed or velocity, improved quality, improved governance and compliance, and improved efficiency. Next, determine your fence posts, or the start and end points of your mapping exercise.

What is Value Stream Mapping (VSM), Benefits, Process and ...

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Value stream mapping is a lean management tool that helps visualize the steps needed to take from product creation to delivering it to the end-customer. As with other business process mapping methods, it helps with introspection (understanding your business better), as well as analysis and process improvement. Source: wikipedia.

Value Stream Mapping: Definition, Steps, and Examples ...

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Disciplined Agile Value Stream Consultant The Disciplined Agile Value Stream Consultant (DAVSC) presents the perspective, concepts and actions needed to begin the transformation of a company to business agility with Flow, Lean and Agile methods.

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In this video, Alan Shalloway describes the process of mapping a value stream to a Kanban board and why both are important in improving business-driven softw...

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Software development is being revolutionized. The heavy-weight processes of the 1980s and 1990s are being replaced by light-weight, so called agile processes. Agile processes move the focus of software development back to what really matters: running software. This is only made possible by accepting that software developmentisacreativejobdoneby,with,andforindividualhumanbeings.For this reason, agile software development encourages interaction, communication, and fun. This was the focus of the Fifth International Conference on Extreme P- grammingandAgileProcessesinSoftwareEngineeringwhichtookplacebetween June 6 and June 10, 2004 at the conference center in Garmisch-Partenkirchen at the foot of the Bavarian Alps near Munich, Germany. In this way the conference provided a unique forum for industry and academic professionals to discuss their needs and ideas for incorporating Extreme Programming and Agile Metho- logies into their professional life under consideration of the human factor. We celebrated this year's conference by re'flecting on what we had achieved in the last half decade and we also focused on the challenges we will face in the near future.

Written by one of the world's most respected consultants on Lean, this work presents a methodology for value stream mapping that is appropriate for any organization, whether it be service or product oriented. Over the past 25 years, Locher has proven just how powerful this process is, having employed it in healthcare, transportation, distribution, education, financial services, and manufacturing environments. Illustrating his methodology through the example of the imaginary DevelopTek company, he explains how to: Identify development waste Assess an organization's current state and develop a Current State Map Apply Lean principles to create a Future State Map

The TOGAF® Standard, a standard of The Open Group, is a proven Enterprise Architecture methodology and framework used by the world's leading organizations to improve business efficiency. It is the most prominent and reliable Enterprise Architecture standard, ensuring consistent standards, methods, and communication among Enterprise Architecture professionals. Those professionals fluent in the TOGAF approach enjoy greater industry credibility, job effectiveness, and career opportunities. The TOGAF approach helps practitioners avoid being locked into proprietary methods, utilize resources more efficiently and effectively, and realize a greater return on investment.

Information Technology is one of the fastest evolving and widely spreading disciplines impacting our personal and professional lives across business, and social domains. Customers are looking for hassle-free, better, faster and cost effective IT solutions to solve their problems. Lean has emerged as an innovative business management system capable to deliver higher customer value. After grand success of lean in manufacturing and various service sectors, now Lean IT is being adopted by progressive IT organizations to enhance their global competitiveness and growth. Lean IT is the extension of lean manufacturing and lean service principles to the development and management of IT services. Its central concern, in the context of IT is to create value for the customers and wealth for IT organizations through elimination of waste by improving processes, people, and work culture. This book is written by a team of two management consultants; one with hands-on expertise of Lean in manufacturing and service organizations and another with expertise in IT Management implementation. The purpose of this book is to trigger lean thinking in IT professionals.

Contemporary fastidious companies are required to eliminate wastes and offer value-added products and services to the customers, which requirement is fulfilled by adopting the paradigm called 'lean manufacturing'. On the other side, futuristic companies surge towards reaching the twenty-first century mission by reacting quickly in accordance with the dynamic demands of the modern customers, for which researchers have been developing a paradigm called 'agile manufacturing'. Although various techniques and tools are applied, cohesive procedures are yet to be evolved to implement these paradigms systematically and successfully in companies. In this context, this book is evolved to address students, academics, practitioners and researchers for gaining theoretical, practical and research futuristic knowledge on lean and agile manufacturing paradigms. Organised in 18 chapters, the text opens with a historical overview of lean and agile manufacturing paradigms. It then discusses the lean manufacturing principles with their application procedures. The book comprehensively analyses the methods of implementation of lean manufacturing paradigm in both traditional and moderate organisations. It also gives an equal treatment to the implementation of agile manufacturing paradigm under four drivers such as management driver, technology driver, manufacturing strategy driver and competition driver through the adoption of appropriate agile manufacturing criteria. The book concludes with a discussion of lean and agile manufacturing paradigms from the perspectives of academia, researchers and practitioners. The text is well supported by a large number of self-test questions with their answers. A unique feature of the book is the inclusion of research avenues at the end of each chapter, which enable the readers to carry out researches on these paradigms. This book is intended for the undergraduate and postgraduate students of industrial, manufacturing, production and mechanical engineering.

This book constitutes the refereed proceedings of the 13th IFIP WG 5.1 International Conference on Product Lifecycle Management, PLM 2016, held in Columbia, SC, USA, in July 2016. The 57 revised full papers presented were carefully reviewed and selected from 77 submissions. The papers are organized in the following topical sections: Knowledge sharing, re-use and preservation; collaborative development architectures; interoperability and systems integration; lean product development and the role of PLM; PLM and innovation; PLM tools; cloud computing and PLM tools; traceability and performance; building information modeling; big data analytics and business intelligence; information lifecycle management; industry 4.0; metrics, standards and regulation; and product, service and systems.

Despite the obvious need for transparency, a company's Lean results can continue to hide behind the mask of traditional accounting and dilute the benefits of a Lean implementation. When your organization opts to go Lean, you must empower your accountants with Lean tools that serve the Lean mission.Winner of a Shingo Research and Professional Public

Collection of selected, peer reviewed papers from the 3rd International Conference on Advanced Design and Manufacturing Engineering (ADME 2013), 13-14 July, 2013, Anshan, China. The 547 papers are grouped as follows: Chapter 1: Advanced Manufacturing Technology; Chapter 2: Advanced Equipment Manufacture; Chapter 3: Fluid and Flow Engineering; Chapter 4: Dynamic Systems and Analysis, Machinery Dynamics and Dynamic Modelling; Chapter 5: Advanced Computer-Aided Design and Modelling Technologies in Mechanical Engineering and Mechanisms; Chapter 6: System Analysis and Industrial Engineering; Chapter 7: Innovative Design Methodology and Product Design; Chapter 8: Intelligent Optimization Design and Reverse Engineering; Chapter 9: Mechatronics, Automation and Control, Detection Technologies; Chapter 10: Industrial Robotics and Machine Vision, Navigation and GPS Technology; Chapter 11: Sensor Technologies; Chapter 12: Measurement and Monitoring Technologies; Chapter 13: Power, Energy, MicroElectronic Technology and Embedded System; Chapter 14: Communication Technology, WEB and Network Engineering; Chapter 15: Signal and Intelligent Image, Video Information Processing, Data Mining; Chapter 16: Software Development and Application; Chapter 17: Computer Applications and Information Technologies in Industry and Engineering; Chapter 18: Production and Operation Management, Supply Chain, Electronic E-Commerce and Internet of Things Application; Chapter 19: Management and Education Engineering.

To successfully compete in today's global marketplace, organizations can and must do more to improve their internal operational efficiencies. Operational Excellence: Using Lean Six Sigma to Translate Customer Value through Global Supply Chains consolidates hundreds of tools and methods into 110 key concepts designed to translate thevoice o

Interest in the phenomenon known as "lean" has grown significantly in recent years. This is the first volume to provide an academically rigorous overview of the field of lean management, introducing the reader to the application of lean in diverse application areas, from the production floor to sales and marketing, from the automobile industry to academic institutions. The volume collects contributions from well-known lean experts and up-and-coming scholars from around the world. The chapters provide a detailed description of lean management across the manufacturing enterprise (supply chain, accounting, production, sales, IT etc.), and offer important perspectives for applying lean across different industries (construction, healthcare, logistics). The contributors address challenges and opportunities for future development in each of the lean application areas, concluding most chapters with a short case study to illustrate current best practice. The book is divided into three parts: The Lean Enterprise Lean across Industries A Lean World. This handbook is an excellent resource for business and management students as well as any academics, scholars, practitioners, and consultants interested in the "lean world."