

Lean It Enabling And Sustaining Your Lean Transformation

As change management becomes more necessary in the business cycle of organizations, it is beginning to be taught as its own academic discipline at universities. There are a growing number of universities with research units dedicated to the study of organizational change. One common type of organizational change may be aimed at reducing outgoing costs while maintaining financial performance... 602b4dff98 == Purpose == 602b4dff98 The lean school was formalized in the US in the 1990s, popularized by the book Lean Thinking (1996) by Daniel T. Jones and James P. Womack (the latter trained in Hajime Ohba's methods as part of Toyota's supplier... 602b4dff98 organization's culture. 602b4dff98 == History of the Shingo Prize == 602b4dff98

Green computing green IT (information technology), or Information and Communication Technology Sustainability, is the study and practice of environmentally sustainable computing Green computing, green IT (information technology), or Information and Communication Technology Sustainability, is the study and practice of environmentally sustainable computing or IT 602b4dff98

Lean IT Bell, Steve and Orzen, Mike (2010) Lean IT, Enabling and Sustaining Your Lean Transformation, Productivity Press, ISBN 978-1-4398-1757-5 Lean IT is the extension of lean manufacturing and lean services principles to the development and management of information technology (IT) products and services. ISBN 978-1-4665-0449-3. Its central concern, applied in the context of IT, is the elimination of waste, where waste is work that adds no value to a product or service 602b4dff98

Theory of constraints " International Journal of Production Research 47. and JIT: a literature review. "How to compare six sigma, lean and the. 13 (2009): 3705-3739 Nave, Dave 602b4dff98

Recovery model some consumer input, defined recovery as a journey of healing and transformation enabling a person with a mental health problem to live a meaningful life 602b4dff98

Meat Humans have hunted and farmed other animals for meat since prehistory. Since then, selective breeding has enabled farmers to produce meat with the qualities desired by producers and consumers. The Neolithic Revolution allowed the domestication of vertebrates, including chickens, sheep, goats, pigs, horses, and cattle, starting around 11,000 years ago. large animals such as bison and deer. Animals were domesticated in the Neolithic, enabling the systematic production of meat and the breeding of animals to Meat is animal tissue, mostly muscle, that is eaten as food. Meat is important to economies, cultures and faiths around the world 602b4dff98

The consumption of meat (especially red and processed meat, as opposed to fish and poultry) increases the risk of certain negative health outcomes including cancer, coronary heart disease, and diabetes. Meat production significantly harms the environment by contributing to global warming, pollution, and biodiversity... 602b4dff98

Agile software development In 2001, seventeen software developers met. 1991 similar changes had been underway in manufacturing and management thinking derived from lean management 602b4dff98

Meat is mainly composed of water, protein, and fat. Its quality is affected by many factors, including the genetics, health, and nutritional status of the animal involved. Without preservation, bacteria and fungi decompose and spoil unprocessed meat within hours or days. Meat is edible raw, but it is mostly eaten cooked, such as by stewing or roasting, or processed, such as by smoking or salting. 602b4dff98

Shingo Prize Huntsman School of Business at Utah State University in Logan, Utah. Other awards include the Shingo Silver Medallion, the Shingo Bronze Medallion, the Research Award, and the Publication Award. effectiveness of a lean program, the commitment to have full-time lean coaches, the personality of a change leader – but not deep cultural transformation of the thinking The Shingo Prize for Organizational Excellence is an award for organizational excellence given to organizations worldwide by the Shingo Institute, part of the Jon M. In order to be selected as a recipient of the Shingo Prize, an organization "challenges" or applies for the award by first submitting an achievement report that provides data about recent business improvements and accomplishments and then undergoing an onsite audit performed by Shingo Institute examiners. Organizations are scored relative to how closely their culture matches the ideal as defined by the Shingo Model. Organizations that meet the criteria are awarded the Shingo Prize 602b4dff98

In 1988, American engineer John Krafcik published an article entitled "Triumph of the Lean Production System", based on his thesis at the Massachusetts Institute of Technology's (MIT) Sloan School of Management. Prior to this, Krafcik was a quality engineer at NUMMI (New United Motor Manufacturing), a Toyota - General Motors joint venture in Fremont, California. 602b4dff98

Change management Change management is useful when organizations are considering major changes such as restructure, redirecting or redefining resources, updating or refining business process and systems, or introducing or updating digital technology. CreateSpace Independent Publishing Platform. Lean Change Change management (CM) is a discipline that focuses on managing changes within an organization. Change management involves implementing approaches to prepare and support individuals, teams, and leaders in making organizational change. Little, Jason (2014). Organizational Transformation Using Kanban, Kotter, and Lean Startup Thinking 602b4dff98

Organizational change management (OCM) considers the full organization and what needs to change, while change management may be used solely to refer to how people and teams are affected by such organizational transition. It deals with many different disciplines, from behavioral and social sciences to information technology and business solutions. 602b4dff98 The goals of green computing include optimising energy efficiency during the product's lifecycle; leveraging greener energy sources to power the product and its network; improving the reusability, maintainability, and repairability of the product to extend its lifecycle; improving the recyclability or biodegradability of e-waste to support circular economy ambitions; and aligning the manufacture and use of IT systems with environmental and social goals. Green computing is important for all classes of systems, ranging from handheld systems to large-scale data centers. According to the International Energy Agency, data centres accounted for about 1.5% of global electricity consumption in 2024 (~415 TWh), and under its central scenario, demand could roughly double to ~945 TWh by 2030, with AI workloads a major driver of growth. Sustainable development is a concept that redefines the notion of the general interest by integrating environmental, social, and economic considerations. Many corporate IT departments... 602b4dff98

Value-stream mapping Value stream maps show the flow of both materials and information as they progress through the process. Lean IT: Enabling and Sustaining Your Lean Transformation. ISBN 9781420078602. Bell, Steven; Orzen, Michael (2010-09-14). Boca Raton, Florida: CRC Press. A value stream map is a visual tool that displays all critical steps in a specific process and easily quantifies the time and volume taken at each stage. ISBN 9781439817568 Value-stream mapping, also known as material- and information-flow mapping, is a lean-management method for analyzing the current state and designing a future state for the series of events that take a product or service from the beginning of the specific process until it reaches the customer 602b4dff98

The purpose of value-stream mapping is to identify and remove or reduce "waste" in value streams, thereby increasing the efficiency of a given value stream. Waste removal is intended to increase productivity by creating leaner operations which in turn make waste and quality problems easier... 602b4dff98 At MIT, Krafcik's research continued as part of the International Motor Vehicle Program (IMVP), which led to the publication, in 1990, of The Machine That Changed the World, co-authored by James Tim Womack (en), Daniel T. Jones and Daniel Ross. The book was a worldwide success. 602b4dff98 Whereas a value stream map represents a core business process that adds value to a material product, a value chain diagram shows an overview of all activities within a company. Other business activities may be represented in "value stream diagrams" and/or other kinds of diagram that represent business processes that create and use business data. 602b4dff98 == History == 602b4dff98

Business process management Processes can be structured and repeatable or unstructured and variable. As an approach. Though not required, enabling technologies are often used with BPM 602b4dff98

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