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A five-person Robotic Process

Automation (RPA) Governance Team was employed August 2020 at Naval Supply Systems Command (NAVSUP) Business Systems Center (BSC) to develop and implement software ...

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Navy Bots Boost Business Operations,
Supply Chain Readiness

The National Park Service was required under a 2017 settlement agreement to render a decision on the plan by July 14, 2021.

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Point Reyes delays park management
decision

According to the U.S. Department of
Education, operations management is a
field of business ... is an essential part of
any manufacturing process. You should
conduct an assessment of measurable ...

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How to Use Operations Management
Tools in Business

The cannabis industry, which, almost by virtue of its own existence, is ever sympathetic with progressive causes has taken special pains to (pun intended) stay green. All the same, the cannabis ...

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Latest In Sustainability: How The
Cannabis Industry Stays Green

Creatio, a global software company that provides a leading low-code platform for process management and CRM, has been positioned as a Leader in the G2 Grid ® Report Summer 2021 for Low-Code ...

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Creatio Named a Leader in the G2 Grid®
Reports for Low-Code Development
Platforms, Business Process Management
and CRM - Summer 2021

Warehouse execution systems are all about
orchestrating busy fulfillment centers in
the here and now. Some WES solutions
are moving into more predictive

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capabilities that simulate what is likely to

...

Information Management: Can WES get
predictive?

Within the last few weeks, two research
reports have been published that provide
several important insights about how

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marketers are managing content-related activities and processes. One report is by

...

How Effectively Are Companies
Managing Content Operations?
The Coalition for Open Process
Automation (COPA) launched the COPA

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QuickStart for companies to leverage the Open Process Automation System (O-PAS) standard to be more competitive and profitable. The ...

COPA Accelerates Process Manufacturing
Competitiveness

Even when the procurement process ... A

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planned change management strategy will leave employees feeling empowered while working within a procurement-compliant framework. For over a decade Tofino has ...

Successfully Embedding MRO E-
procurement in Operations

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BBJ CFO of the Year Susan Walker has applied her finance acumen to helping the sales team at Digital Guardian

□ redesigning forecast models, helping with resource allocation and managing cash flow.

CFO of the Year: Susan Walker works

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hand-in-hand with sales operation
Ranked Industry Analyst Patrick
Moorhead discusses the new features and
why Oracle is winning based on the
commentary from the three customers who
took to the stage today with Oracle and my
one on one ...

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Oracle Updates Fusion Cloud ERP And EPM, Racking Up New Customers In The Process

PYMNTS interviews Matt Gard, vice president of accounting and compliance at Formstack, about how automation helped streamline their expense workflows.

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How Spend Management Automation
Powered Formstack's Digital Transition
Revnue Corp. today announced the global
availability of its AI-powered Contract
Management Platform that empowers
businesses to leverage contract
intelligence for strategic planning, digital

...

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Revenue Disrupts Contract, Asset, SaaS,
and Supplier Management Space With
The Launch of its AI-Powered Contract
Management Platform

The solar array uses a pre-cast ballasted
system on approximately 120 acres of the
BASF site located on Oak Ridge Parkway

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in Toms River, NJ, and includes a 27.4
MW grid-connected system and an ...

ADDING MULTIMEDIA: EDF
Renewables and Goldman Sachs Asset
Management Announce Commercial
Operation of Toms River Solar Project
Rich Sharples, Senior Director, Product

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Management, Red Hat Enterprise
business and IT leaders are continuing to
employ process automation to automate
operations, effectively utilize time and ...

Red Hat Rewrites the Business
Automation Playbook with End-to-End
Kubernetes-Native Decision Management

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Capabilities

ETAP is an energy management ...
operations to drive improved grid asset
performance, saving up to 20 percent in
Total Capital Expenditure (CapEx).
Maximize the power system production
process ...

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Schneider Electric completes investment in Operation Technology, Inc. ("ETAP") to spearhead smart and green electrification

SUGAR LAND, Texas, July 9, 2021

/PRNewswire/ -- HCSS, a leading provider of innovative solutions that help heavy civil businesses streamline their

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operations, announces a new Management Consulting ...

HCSS Launches Management Consulting Team to Solve Complex Utility Industry Business Problems

"Much of this data is buried within the Security Information and Event

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Management systems but not made available for use across the enterprise. At the same time, most Security Operations Centers ...

As Government Moves to Zero Trust,
Identity Management and Security
Operations Must Come Together

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Today, Visual Edge, Inc. announced the hiring of Christa Hurst for Director of Sales Operations with responsibility for the systems and processes for Visual Edge IT (VEIT) managed services that ...

In real-life scenarios, service management

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involves complex decision-making processes usually affected by random or stochastic variables. Under such uncertain conditions, the development and use of robust and flexible strategies, algorithms, and methods can provide the quantitative information necessary to make better business decisions. Decision Making in

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Service Industries: A Practical Approach explores the challenges that must be faced to provide intelligent strategies for efficient management and decision making that will increase your organization's competitiveness and profitability. The book provides insight and understanding into practical and methodological issues

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related to decision-making processes under uncertainty in service industries. It examines current and future trends regarding how these decision-making processes can be efficiently performed for better design of service systems by using probabilistic algorithms as well as hybrid and simulation-based approaches.

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Traditionally, many quantitative tools have been developed to make decisions in production companies. This book explores how to use these tools for making decisions inside service industries. Thus, the authors tackle strategic, tactical, and operational problems in service companies with the help of suitable quantitative

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models such as heuristic and metaheuristic algorithms, simulation, or queuing theory. Generally speaking, decision making is a hard task in business fields. Making the issue more complex, most service companies' problems are related to the uncertainty of the service demand. This book sheds light on these types of decision

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problems. It provides studies that demonstrate the suitability of quantitative methods to make the right decisions. Consequently, this book presents the business analytics needed to make strategic decisions in service industries.

Information technology supports efficient

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operations, enterprise integration, and seamless value delivery, yet itself is too often inefficient, un-integrated, and of unclear value. This completely rewritten version of the bestselling Architecture and Patterns for IT Service Management, Resource Planning and Governance retains the original (and still unique) approach:

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apply the discipline of enterprise architecture to the business of large scale IT management itself. Author Charles Betz applies his deep practitioner experience to a critical reading of ITIL 2011, COBIT version 4, the CMMI suite, the IT portfolio management literature, and the Agile/Lean IT convergence, and

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derives a value stream analysis, IT semantic model, and enabling systems architecture (covering current topics such as CMDB/CMS, Service Catalog, and IT Portfolio Management). Using the concept of design patterns, the book then presents dozens of visual models documenting challenging problems in integrating IT

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management, showing how process, data, and IT management systems must work together to enable IT and its business partners. The edition retains the fundamental discipline of traceable process, data, and system analysis that has made the first edition a favored desk reference for IT process analysts around

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the world. This best seller is a must read for anyone charged with enterprise architecture, IT planning, or IT governance and management. Lean-oriented process analysis of IT management, carefully distinguished from an IT functional model Field-tested conceptual information model with

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definitions and usage scenarios, mapped to both the process and system architectures
Integrated architecture for IT management systems Synthesizes Enterprise Architecture, IT Service Management, and IT Portfolio Management in a practical way

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The second edition of this innovative core textbook spans the service and manufacturing sectors, equipping readers to grasp and overcome the core challenges

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faced in planning, designing and implementing operations. The prestigious and well-respected author team takes a 'tasks and challenges' approach that marries theory to their extensive practical experience of running operations in high-profile business settings while reflecting their clear vision and personal philosophy

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of operations management. Packed with engaging learning features that truly bring the subject to life, the text provides a concise and real-world orientated look at the key parts of an operations manager's job. This textbook is an ideal course text for undergraduate, postgraduate and MBA students taking a module in operations

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management or manufacturing/services operations. New to this Edition: - New and greatly expanded coverage of the most relevant contemporary topics in OM, including corporate social responsibility and ethics, lean manufacturing, outsourcing vs. insourcing, and zero hour contracts - Over 30 new and updated cases

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from a wide range of international companies including Apple, Samsung and Uber - Increased focus on strategy with an expanded emphasis and new dedicated sections on improving operations that place OM firmly at the centre of organizational considerations

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This textbook covers the entire Business Process Management (BPM) lifecycle, from process identification to process monitoring, covering along the way process modelling, analysis, redesign and automation. Concepts, methods and tools from business management, computer science and industrial engineering are

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blended into one comprehensive and interdisciplinary approach. The presentation is illustrated using the BPMN industry standard defined by the Object Management Group and widely endorsed by practitioners and vendors worldwide. In addition to explaining the relevant conceptual background, the book provides

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dozens of examples, more than 230 exercises – many with solutions – and numerous suggestions for further reading. This second edition includes extended and completely revised chapters on process identification, process discovery, qualitative process analysis, process redesign, process automation and process

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monitoring. A new chapter on BPM as an enterprise capability has been added, which expands the scope of the book to encompass topics such as the strategic alignment and governance of BPM initiatives. The textbook is the result of many years of combined teaching experience of the authors, both at the

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undergraduate and graduate levels as well as in the context of professional training. Students and professionals from both business management and computer science will benefit from the step-by-step style of the textbook and its focus on fundamental concepts and proven methods. Lecturers will appreciate the

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class-tested format and the additional teaching material available on the accompanying website.

This thoroughly revised and updated second edition of Operations Management in Healthcare: Strategy and Practice describes how healthcare organizations

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can cultivate a competitive lead by developing superior operations using a strategic perspective. In clearly demonstrating the "how-tos" of effectively managing a healthcare organization, this new edition also addresses the "why" of providing quality and value-based care. Comprehensive and practice-oriented,

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chapters illustrate how to excel in the four competitive priorities - quality, cost, delivery, and flexibility - in order to build a cumulative model of healthcare operations in which all concepts and tools fit together. This textbook encourages a hands-on approach and integrates mind maps to connect concepts, icons for quick

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reference, dashboards for measurement and tracking of progress, and newly updated end-of-chapter problems and assignments to reinforce creative and critical thinking. Written with the diverse learning needs in mind for programs in health administration, public health, business administration, public

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administration, and nursing, the textbook equips students with essential high-level problem-solving and process improvement skills. The book reveals concepts and tools through a series of short vignettes of a fictitious healthcare organization as it embarks on its journey to becoming a highly reliable organization. This second

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edition also includes a strong emphasis on the patient's perspective as well as expanded and added coverage of Lean Six Sigma, value-based payment models, vertical integration, mergers and acquisitions, artificial intelligence, population health, and more to reflect evolving innovations in the healthcare

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environment across the United States. Complete with a full and updated suite of Instructor Resources, including Instructor's Manual, PowerPoints, and test bank in addition to data sets, tutorial videos, and Excel templates for students. Key Features: Demonstrates the "how-tos" of effectively managing a healthcare

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organization Sharpens problem-solving and process improvement skills through use of an extensive toolkit developed throughout the text Prepares students for Lean Six Sigma certification with expanded coverage of concepts, tools, and analytics Highlights new trends in healthcare management with coverage of

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value-based payments, mergers and acquisitions, population health, telehealth, and more Intertwines concepts with vivid vignettes to describe human dynamics, organizational challenges, and applications of tools Employs boxed features and YouTube videos to address frequently asked questions and real-world instances

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of operations in practice

This book constitutes the refereed proceedings of the 12th IFIP WG 5.1 International Conference on Product Lifecycle Management, PLM 2015, held in Doha, Qatar, in October 2015. The 79 revised full papers were carefully

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reviewed and selected from 130 submissions. The papers are organized in the following topical sections: smart products, assessment approaches, PLM maturity, building information modeling (BIM), languages and ontologies, product service systems, future factory, knowledge creation and management, simulation and

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virtual environments, sustainability and systems improvement, configuration and engineering change, education studies, cyber-physical and smart systems, design and integration issues, and PLM processes and applications.

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