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Configuration Management, Second Edition Configuration Management
Configuration Management Implementing ITIL Configuration Management
Configuration Management Best Practices Configuration Management Principles
and Practice Configuration Management and CMDB for Dummies, ServiceNow
Special Edition (Custom) Software Configuration Management Software Change
and Configuration Management A Complete Guide - 2019 Edition Managing the
Change: Software Configuration and Change Management Configuration Management
Service Definition Configuration Management A Guide to Software Configuration
Management Configuration Management Configuration Management Software
Configuration Management Handbook, Third Edition Implementing and Integrating
Product Data Management and Software Configuration Management Configuration
Management Implementing Configuration Management Configuration Management
Complete Self-Assessment Guide The CMDB Imperative Software Configuration
Management Fundamentals of Configuration Management Software Configuration
Management Software Configuration Management Software Configuration
Management, an Investment in Product Integrity Configuration Management
Complete Self-Assessment Guide Software Configuration Management Complete
Self-Assessment Guide Software Configuration Management Practical CM Adapting
Configuration Management for Agile Teams Implementing Configuration
Management Guide to Understanding Configuration Management in Trusted Systems
Software Configuration Management Real World Software Configuration
Management Software Configuration Management Complete Self-Assessment Guide
Methods and Tools for Software Configuration Management Learning Chef System
Configuration Management Software Configuration Management

Configuration Management, Second Edition 2019-07-11

the book provides a comprehensive approach to configuration management from a variety of product development perspectives including embedded and it it provides authoritative advice on how to extend products for a variety of markets due to configuration options the book also describes the importance of configuration management to other parts of the organization it supplies an overview of configuration management and its process elements to provide readers with a contextual understanding of the theory practice and application of cm the book illustrates the interplay of configuration and data management with all enterprise resources during each phase of a product lifecycle

Configuration Management 2015-04-16

configuration management theory practice and application details a comprehensive approach to configuration management from a variety of product development perspectives including embedded and it it provides authoritative advice on how to extend products for a variety of markets due to configuration options the book also describes the importanc

Configuration Management 2016-04-19

best practices in configuration management to ensure quality many organizations are invoking a new kind of management technique configuration management meant to ensure a product maintains its originally intended design materials composition and processing throughout its entire lifecycle this method moves away from current supply chain thinking in which products often undergo countless changes throughout the process configuration management implementation principles and applications for manufacturing industries decreases the risk of safety breaches and timely and expensive changes while preserving the quality of the end product this volume provides businesses with the management objectives necessary for survival in today s corporate structure examines the lost tribal wisdom of project management this valuable guide emphasizes that configuration management is driven by designers not by the often unpredictable whims of end users it also addresses ways to overcome missing tribal wisdom the tendency to fall into the new newer newest syndrome always looking for the next great technology software etc the book contains more than 60 reader friendly tables figures and checklists to help bolster understanding of these and other discussed management concepts the author emphasizes these foundational principles configuration management is designed to turn perception into reality if changes are made to configuration items the safety of the product could be breached configuration item selections must be made by a team not by one person or department in addition to providing an unprecedented overview of this groundbreaking management style this text presents case studies in which an understanding of configuration management principles would have saved valuable time and financial resources it effectively provides the knowledge base industrial project management and lean engineers need to learn implement and apply the tried and trusted strategies of configuration management in any company

Implementing ITIL Configuration Management 2007-12-28

practical real world itil configuration management from start to finish the it infrastructure library itil places the best practices in it operations at your command itil helps you make better technology choices manages it more effectively and drives greater business value from all your it investments the core of itil is configuration management the discipline of identifying tracking and controlling your it environment s diverse components to gain accurate and timely information for better decision making now there s a practical start to finish guide to itil configuration management for every it leader manager and practitioner itil certified architect and solutions provider larry klosterboer helps you establish a clear roadmap for success customize standard processes to your unique needs and avoid the pitfalls that stand in your way you ll learn how to plan your implementation deploy tools and processes administer ongoing configuration management tasks refine itil information and leverage it for competitive advantage throughout klosterboer demystifies itil s jargon illuminates each technique with real world advice and examples and helps you focus on the specific techniques that offer maximum business value in your environment coverage includes assessing your current configuration management maturity and setting goals for improvement gathering and managing requirements to align itil with organizational needs describing the schema of your configuration management database cmdb identifying capturing and organizing configuration data choosing the best tools for your requirements integrating data and processes to create a unified logical cmdb and configuration management service implementing pilot projects to demonstrate the value of configuration management and to test your planning moving from a pilot to wide scale enterprise deployment defining roles for deployment and ongoing staffing leveraging configuration management information reporting and beyond measuring and improving cmdb data accuracy covers itil version 3 preface xvii acknowledgments xxi about the author xxiii chapter 1 overview of configuration management 1 part i planning for configuration management 17 chapter 2 gathering and analyzing requirements 19 chapter 3 determining scope span and granularity 37 chapter 4 customizing the configuration management process 55 chapter 5 planning for data population 67 chapter 6 putting together a useful project plan 85 part ii implementing configuration management 97 chapter 7 choosing the right tools 99 chapter 8 implementing the process 117 chapter 9 populating the configuration management database 127 chapter 10 choosing and running a pilot program 137 chapter 11 communication and enterprise roll out 149 part iii running an effective configuration management system 161 chapter 12 building a configuration management team 163 chapter 13 the many uses for configuration information 179 chapter 14 measuring and improving cmdb accuracy 193 chapter 15 improving the business value of configuration management 207 index 217

Configuration Management Best Practices 2010-08-10

successfully implement high value configuration management processes in any development environment as it systems have grown increasingly complex and

mission critical effective configuration management cm has become critical to an organization's success using cm best practices it professionals can systematically manage change avoiding unexpected problems introduced by changes to hardware software or networks now today's best cm practices have been gathered in one indispensable resource showing you how to implement them throughout any agile or traditional development organization configuration management best practices is practical easy to understand and apply and fully reflects the day to day realities faced by practitioners bob aiello and leslie sachs thoroughly address all six pillars of cm source code management build engineering environment configuration change control release engineering and deployment they demonstrate how to implement cm in ways that support software and systems development meet compliance rules such as sox and sas 70 anticipate emerging standards such as iee iso 12207 and integrate with modern frameworks such as itil cobit and cmmi coverage includes using cm to meet business objectives contractual requirements and compliance rules enhancing quality and productivity through lean processes and just in time process improvement getting off to a good start in organizations without effective cm implementing a core cm best practices framework that supports the entire development lifecycle mastering the people side of cm rightsizing processes overcoming resistance and understanding workplace psychology architecting applications to take full advantage of cm best practices establishing effective it controls and compliance managing tradeoffs and costs and avoiding expensive pitfalls configuration management best practices is the essential resource for everyone concerned with cm from ctos and cios to development qa and project managers and software engineers to analysts testers and compliance professionals

Configuration Management Principles and Practice **2003**

anne mette jonassen hass explains the principles and benefits of a sound configuration management strategy this volume is designed to help the professional put that strategy into action

Configuration Management and CMDB for Dummies, ServiceNow Special Edition (Custom) 2019-05-14

create a configuration management plan build a healthy configuration management database align your plan to business use cases start your configuration management journey now service availability matters your business depends on you to deliver high performance business services that drive innovation insights revenues and customer satisfaction these services must be there when your business needs them in this book you learn how a healthy configuration management database cmdb supported by good configuration management processes can help you prevent business service outages identify and respond to service outages more quickly and diagnose and fix service outages faster inside understand configuration management activities simplify it service and operations management create a services oriented view of your business build trust in your data and measure success enable cloud and devops environments

Software Configuration Management 2004-02-24

an effective systems development and design process is far easier to explain than it is to implement a framework is needed that organizes the life cycle activities that form the process this framework is configuration management cm software configuration management discusses the framework from a standards viewpoint using the original

Software Change and Configuration Management A Complete Guide - 2019 Edition 2019-05-30

when doing a dr drill have you found the run book to be out of sync with the current configuration how many man hours can be recovered through effective configuration management do you need a new release version or patch level of the software is the service usage appropriate to capacity defining designing creating and implementing a process to solve a challenge or meet an objective is the most valuable role in every group company organization and department unless you are talking a one time single use project there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make software change and configuration management investments work better this software change and configuration management all inclusive self assessment enables you to be that person all the tools you need to an in depth software change and configuration management self assessment featuring 965 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which software change and configuration management improvements can be made in using the questions you will be better able to diagnose software change and configuration management projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in software change and configuration management and process design strategies into practice according to best practice guidelines using a self assessment tool known as the software change and configuration management scorecard you will develop a clear picture of which software change and configuration management areas need attention your purchase includes access details to the software change and configuration management self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next you will receive the following contents with new and updated specific criteria the latest quick edition of the book in pdf the latest complete edition of the book in pdf which criteria correspond to the criteria in the self assessment excel dashboard example pre filled self assessment excel dashboard to get familiar with results generation in depth and specific software change and configuration management checklists project

management checklists and templates to assist with implementation includes lifetime self assessment updates every self assessment comes with lifetime updates and lifetime free updated books lifetime updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

Managing the Change: Software Configuration and Change Management 2012-12-06

conducting directorate general information society european commission brussels under the 4 framework of european research the european systems and software initiative essi was part of the esprit programme this initiative funded more than 470 projects in the area of software and system process improvements the majority of these projects were process improvement experiments carrying out and taking up new development processes methods and technology within the software development process of a company in addition nodes centres of expertise european networks organisations managing local activities training and dissemination actions complemented the process improvement experiments essi aimed at improving the software development capabilities of european enterprises it focused on best practice and helped european companies to develop world class skills and associated technologies to build the increasingly complex and varied systems needed to compete in the marketplace the dissemination activities were designed to build a forum at european level to exchange information and knowledge gained within process improvement experiments their major objective was to spread the message and the results of experiments to a wider audience through a variety of different channels the european experience exchange turn x project has been one of these dissemination activities within the european systems and software initiative turn x has collected the results of practitioner reports from numerous workshops in europe and presents in this series of books the results of best practice achievements in european companies over the last few years

Configuration Management Service Definition 1988

the book provides a comprehensive approach to configuration management from a variety of product development perspectives including embedded and it provides authoritative advice on how to extend products for a variety of markets due to configuration options the book also describes the importance of configuration management to other parts of the organization it supplies an overview of configuration management and its process elements to provide readers with a contextual understanding of the theory practice and application of cm the book illustrates the interplay of configuration and data management with all enterprise resources during each phase of a product lifecycle

Configuration Management 2019-08-05

this comprehensive explanation of software configuration management scm provides a basic definition of scm as a scientific tool that brings control to the developmental process and explains the procedures for scm

implementation in any organization it also reviews each phase in the software development life cycle and teaches how scm can help software developers avoid pitfalls at every step

A Guide to Software Configuration Management 2000

this third book in the new trends in software series presents the state of the art in scm it features coverage of industrial scm tools specific integrated scm systems such as dsee odin shape adele and pcte and novel scm algorithms and techniques such as remote installation tools delta storage and transaction mechanisms

Configuration Management 1994

configuration management is the tracking recording and monitoring of the elements of a business it system and any changes and developments this book combines the itil view of configuration management with expert feedback from practitioners who have implemented configuration management in a wide range of real environments invaluable to it professionals who are implementing configuration management and also to technology savvy business managers who need to use automated business services

Configuration Management 2010-11-02

software configuration management scm is one of the scientific tools that is aimed to bring control to the software development process this new resource is a complete guide to implementing operating and maintaining a successful scm system for software development project managers system designers and software developers are presented with not only the basics of scm but also the different phases in the software development lifecycle and how scm plays a role in each phase the factors that should be considered and the pitfalls that should be avoided while designing the scm system and scm plan are also discussed in addition this third edition is updated to include cloud computing and on demand systems this book does not rely on one specific tool or standard for explaining the scm concepts and techniques in fact it gives readers enough information about scm the mechanics of scm and scm implementation so that they can successfully implement a scm system

Software Configuration Management Handbook, Third Edition 2015-02-01

many of the products consumers use today use a combination of both computer software and hardware components this groundbreaking book offers professionals an in depth understanding of pdm and scm it points out the similarities and differences of these two processes and explains how they can be combined to ensure effective and efficient component integration

Implementing and Integrating Product Data Management and Software Configuration Management 2003

explains configuration management an engineering discipline and process for maintaining the integrity of hardware software and firmware products as they evolve through the development and production stages for implementers in both commercial and government environments outlines the four basic tasks identification change control status accounting and audits

Configuration Management 1994

who needs to know about configuration management if substitutes have been appointed have they been briefed on the configuration management goals and received regular communications as to the progress to date we have a configuration management system cms what will be the consequences to the business financial reputation etc if configuration management does not go ahead or fails to deliver the objectives who will be responsible for making the decisions to include or exclude requested changes once configuration management is underway defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make configuration management investments work better this configuration management all inclusive self assessment enables you to be that person all the tools you need to an in depth configuration management self assessment featuring 879 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which configuration management improvements can be made in using the questions you will be better able to diagnose configuration management projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in configuration management and process design strategies into practice according to best practice guidelines using a self assessment tool known as the configuration management scorecard you will develop a clear picture of which configuration management areas need attention your purchase includes access details to the configuration management self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next your exclusive instant access details can be found in your book

Implementing Configuration Management 1996

implement configuration management databases that deliver rapid roi and sustained business value implementing an enterprise wide configuration management database cmdb is one of the most influential actions an it organization can take to improve service delivery and bridge the gap between technology and the business with a well designed cmdb in place companies are better positioned to manage and optimize it infrastructure applications and services automate more it management tasks and restrain burgeoning costs now there s an objective vendor independent guide to making a cmdb work in your organization the cmdb imperative presents a start to finish implementation methodology that works and describes how the cmdb is shifting to the superior configuration management system cms expert cmdb industry analyst glenn o donnell and leading edge architect and practitioner carlos casanova first review the drivers behind a cmdb and the technical economic cultural and political obstacles to success drawing on the experiences of hundreds of organizations they present indispensable guidance on architecting and customizing cmdb solutions to your specific environment they ll guide you through planning implementation transitioning into production day to day operation and maintenance and much more coverage includes defining the tasks and activities associated with configuration management understanding the cmdb s role in itil and the relationship between cmdbs and itil v3 s cms building software models that accurately represent each entity in your it environment ensuring information accuracy via change management and automated discovery understanding the state of the cmdb market and selling the cmdb within your organization creating federated cmdb architectures that successfully balance autonomy with centralized control planning a deployment strategy that sets appropriate priorities and reflects a realistic view of your organization s maturity integrating systems and leveraging established and emerging standards previewing the future of the cmdb cms and how it will be impacted by key trends such as virtualization soa mobility convergence and flexi sourcing

Configuration Management Complete Self-Assessment Guide 2018-01-05

designed for software product developers provides comprehensive coverage of the theory practice and techniques of good software configuration management and a structured approach to implementing these practices on large software development projects as such it serves as a step by step guide for project managers who need to plan implement and control the process associated with data control features include a chapter on software configuration management and automation including software tools the teaching of procedures for identifying the code documents and data to be controlled as the product definition and a systematic approach to maximizing reuse of software and implementing change control a glossary plus an appendix on procedures forms and forms control complete this work

The CMDB Imperative 2009-02-19

good no highlights no markup all pages are intact slight shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

Software Configuration Management 2014-01-15

are we assessing configuration management and risk are there any specific expectations or concerns about the service asset and configuration management process design team service asset and configuration management process design itself are there configuration management problems defined what other areas of the organization might benefit from the service asset and configuration management process design team s improvements knowledge and learning why implement a configuration management database cmdb defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it for more than twenty years the art of service s self assessments empower people who can do just that whether their title is marketer entrepreneur manager salesperson consultant business process manager executive assistant it manager cxo etc they are the people who rule the future they are people who watch the process as it happens and ask the right questions to make the process work better this book is for managers advisors consultants specialists professionals and anyone interested in configuration management assessment featuring 587 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which configuration management improvements can be made in using the questions you will be better able to diagnose configuration management projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in configuration management and process design strategies into practice according to best practice guidelines using a self assessment tool known as the configuration management scorecard you will develop a clear picture of which configuration management areas need attention included with your purchase of the book is the configuration management self assessment downloadable resource containing all 587 questions and self assessment areas of this book this provides ease of re use and enables you to import the questions in your preferred management or survey tool access instructions can be found in the book you are free to use the self assessment contents in your presentations and materials for customers without asking us we are here to help this self assessment has been approved by the art of service as part of a lifelong learning and self assessment program and as a component of maintenance of certification optional other self assessments are available

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Fundamentals of Configuration Management 1971-01-15

are we making progress and are we making progress as software configuration management leaders what are specific software configuration management rules to follow what other organizational variables such as reward systems or communication systems affect the performance of this software configuration management process why should we adopt a software configuration management framework which individuals teams or departments will be involved in software configuration management defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make software configuration management investments work better this software configuration management all inclusive self assessment enables you to be that person all the tools you need to an in depth software configuration management self assessment featuring 727 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which software configuration management improvements can be made in using the questions you will be better able to diagnose software configuration management projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in software configuration management and process design strategies into practice according to best practice guidelines using a self assessment tool known as the software configuration management scorecard you will develop a clear picture of which software configuration management areas need attention your purchase includes access details to the software configuration management self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next your exclusive instant access details can be found in your book

Software Configuration Management 2014-01-15

practical cm best configuration management practices for the 21st century includes money saving cm control methodologies and provides comprehensive and user friendly guidelines for the transition from paper based cm systems to electronic product data management pdm systems practical cm covers both hardware and software cm best practices and describes the process for planning implementing and integrating pdm systems into existing business processes to put these cm best practices to their most effective use also included are templates and sample plans and forms with many ideas for

tailoring them to the overall cm process common traps and pitfalls to be avoided in the cm process are also described beginning with a clear examination of the conventional classical cm process in a manufacturing environment david d lyon then proceeds to describe the step by step implementation of the new cm process using well adapted software tools such as pdm the complete planning implementation and integration process for a pdm system is also clearly laid out in a series of templates through the use of specific procedures and guidelines the book clearly maps out the steps to implement a fully automated cm environment in a cost effective manner a practical how to book for professionals provides cm best practices processes procedures methodologies guidelines and lessons learned provides a generic methodology that can be utilized to plan implement and integrate pdm systems within businesses of all sizes

Software Configuration Management 1992

adapting configuration management for agile teams provides very tangible approaches on how configuration management with its practices and infrastructure can be adapted and managed in order to directly benefit agile teams written by mario e moreira author of software configuration management implementation roadmap columnist for cm crossroads online community and writer for the agile journal this unique book provides concrete guidance on tailoring cm for agile projects without sacrificing the principles of configuration management

Software Configuration Management, an Investment in Product Integrity 1980

the configuration management environment configuration management planning configuration identification hardware identification software identification firmware identification identification of drawings and others documents configuration control configuration control of hardware configuration control of software configuration control documentation configuration status accounting the configuration management facility configuration audits

Configuration Management Complete Self-Assessment Guide 2017-05-12

a set of good practices related to configuration management in automated data processing systems employed for processing classified and other information provides guidance to developers of trusted systems on what configuration management is and how it may be implemented in the development and life cycle of a trusted system

Software Configuration Management Complete Self-Assessment Guide 2018-01-05

designed for use visual studio net 6 0 visual sourcesafe 6 0c and cvs 1 11 real world software configuration management provides an extensive overview

on software configuration and development accompanied by numerous real world examples with lots of working code while other books may spend a lot of time on software configuration management theory sean kenefick focuses on practical solutions and processes that directly benefit developers in their day to day needs

Software Configuration Management 1982

are there recognized software configuration management problems what may be the consequences for the performance of an organization if all stakeholders are not consulted regarding software configuration management when was the software configuration management start date what business benefits will software configuration management goals deliver if achieved at what point will vulnerability assessments be performed once software configuration management is put into production e g ongoing risk management after implementation defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it for more than twenty years the art of service s self assessments empower people who can do just that whether their title is marketer entrepreneur manager salesperson consultant business process manager executive assistant it manager cxo etc they are the people who rule the future they are people who watch the process as it happens and ask the right questions to make the process work better this book is for managers advisors consultants specialists professionals and anyone interested in software configuration management assessment featuring 609 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which software configuration management improvements can be made in using the questions you will be better able to diagnose software configuration management projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in software configuration management and process design strategies into practice according to best practice guidelines using a self assessment tool known as the software configuration management scorecard you will develop a clear picture of which software configuration management areas need attention included with your purchase of the book is the software configuration management self assessment downloadable resource containing all 609 questions and self assessment areas of this book this enables ease of re use and enables you to import the questions in your preferred management or survey tool access instructions can be found in the book you are free to use the self assessment contents in your presentations and materials for customers without asking us we are here to help this self assessment has been approved by the art of service as part of a lifelong learning and self assessment program and as a component of maintenance of certification optional other self assessments are available

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Practical CM 2000

a comprehensive guide to the principles and practice of configuration management the management of software system components during updating or replacement of elements features of commercially available tools are described enabling critical evaluation of their effectiveness designed primarily as a reference for professional system designers and project managers it will also be useful to software engineering students covers the entire project lifecycle and goes on to discuss topics such as version management configuration identification change control the software library automated system building and more

Adapting Configuration Management for Agile Teams ***2010-04-15***

get a hands on introduction to the chef the configuration management tool for solving operations issues in enterprises large and small ideal for developers and sysadmins new to configuration management this guide shows you to automate the packaging and delivery of applications in your infrastructure you ll be able to build or rebuild your infrastructure s application stack in minutes or hours rather than days or weeks after teaching you how to write ruby based chef code this book walks you through different chef tools and configuration management concepts in each chapter using detailed examples throughout all you need to get started is command line experience and familiarity with basic system administration configure your chef development environment and start writing recipes create chef cookbooks with recipes for each part of your infrastructure use test kitchen to manage sandbox testing environments manage single nodes with chef client and multiple nodes with chef server use data bags for storing shared global data between nodes simulate production chef server environments with chef zero classify different types of services in your infrastructure with roles model life stages of your application including development testing staging and production

Implementing Configuration Management 1996

this book constitutes the refereed proceedings of the 8th international symposium on system configuration management scm 8 held in conjunction with ecoop 98 in brussels belgium in july 1998 the volume presents 17 revised full papers carefully reviewed and selected for presentation also included is a tutorial lecture approximately half of the papers come from industry the book is divided into sections on industrial experience experimental systems product data management and system configuration management formal approaches cooperative systems and based applications

Guide to Understanding Configuration Management in Trusted Systems 1989

this book presents revised full versions of the best papers accepted for the scm 4 and scm 5 workshops on software configuration management held in connection with the 1994 and 1995 iee international conference on software engineering icse the 22 papers included give a unique overview on and introduction to current software configuration management issues scm is the discipline of managing software evolution it is concerned with controlling evolving software products and supporting teams and activities involved in the development of complex software systems scm attracts the attention of se design and development professionals of researchers and of software managers

Software Configuration Management 1986

Real World Software Configuration Management 2008-01-01

Software Configuration Management Complete Self-Assessment Guide 2017-05-13

Methods and Tools for Software Configuration Management 1991-11-27

Learning Chef 2014-11-06

System Configuration Management 1998-07-08

Software Configuration Management 1995-10-18

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