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While wireless technologies continue to provide an array of new challenges and multi-domain applications for business processes and solutions, there still remains to be a comprehensive understanding of its various dimensions and

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trends, applications, developments, and standards, this book is essential for next generation researchers and practitioners in the ICT field.

In summary, the purpose of Six Sigma management is to

"promote joy in work" for all employees so that they have the energy to participate in the improvement and innovation projects identified from the organizational dashboard! —Howard S Gitlow Authored by Dr, Howard Gitlow, one of the

most respected Six Sigma Master Black Belts, this well-organized volume demonstrates the implementation of quality improvements into the all areas of the workplace from the shop floor through a company's executive offices. Illustrating his

points with a number of case studies, the book provides a compelling argument as to why Six Sigma should be the preferred approach. It also explains how to build an organization that both encourages and values the input of quality teams, and details the

steps they must take to implement and maintain lean initiatives. Dr. Howard S. Gitlow is Executive Director of the Institute for the Study of Quality, Director of the Master of Science degree in Management Science, and a Professor of Management

Science, School of Business Administration, University of Miami, Coral Gables, Florida. He was a Visiting Professor at the Stern School of Business at New York University in 2007, and a Visiting Professor at the Science University of Tokyo in 1990 where

he studied with Dr. Noriaki Kano. He received his Ph.D. in Statistics (1974), M.B.A. (1972), and B.S. in Statistics (1969) from New York University. His areas of specialization are Six Sigma Management, Dr. Deming's theory of management, Japanese

Total Quality Control, and statistical quality control. Dr. Gitlow has consulted and co-taught courses with Dr. W. Edwards Deming and Dr. Noriaki Kano (Science University of Tokyo). Dr. Gitlow is a Six Sigma Master Black Belt, a Fellow of the

American Society for Quality, and a member of the American Statistical Association. He has served on the editorial boards of four journals. His list of consulting clients includes universities, consulting firms, city governments, healthcare

organizations, insurance companies, utilities, manufacturing organizations, and service organizations. Dr. Gitlow has testified in 24 legal cases involving the following issues: critiquing and developing sampling plans, discrimination

(age, race, gender, country of origin, and ethnicity), anti-trust, game fixing, jury selection, and cost/benefit analysis.

An authoritative guide that prepares you for the Strata exam The CompTIA Strata certification relates to computer systems maintenance and is often the stepping stone for progression to CompTIA A+ certification. This

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Identify, capture and resolve common issues faced by Red Hat Enterprise Linux administrators using best practices and

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techniques to help you quickly detect the reason for poor network/storage performance Troubleshoot your RHEL to isolate problems using this example-oriented guide full of real-world solutions Who This Book Is For If you have a basic knowledge of

Linux from administration or consultant experience and wish to add to your Red Hat Enterprise Linux troubleshooting skills, then this book is ideal for you. The ability to navigate and use basic Linux commands is expected. What You Will Learn Identify

issues that need rapid resolution against long term root cause analysis Discover commands for testing network connectivity such as telnet, netstat, ping, ip and curl Spot performance issues with commands such as top, ps, free, iostat, and vmstat Use tcpdump

for traffic analysis Repair a degraded file system and rebuild a software raid Identify and troubleshoot hardware issues using dmesg Troubleshoot custom applications with strace and knowledge of Linux resource limitations In Detail Red Hat

Enterprise Linux is an operating system that allows you to modernize your infrastructure, boost efficiency through virtualization, and finally prepare your data center for an open, hybrid cloud IT architecture. It provides the stability to take on

today's challenges and the flexibility to adapt to tomorrow's demands. In this book, you begin with simple troubleshooting best practices and get an overview of the Linux commands used for troubleshooting. The book will cover the troubleshooting

methods for web applications and services such as Apache and MySQL. Then, you will learn to identify system performance bottlenecks and troubleshoot network issues; all while learning about vital troubleshooting steps such as understanding the

problem statement, establishing a hypothesis, and understanding trial, error, and documentation. Next, the book will show you how to capture and analyze network traffic, use advanced system troubleshooting tools such as strace, tcpdump & dmesg, and

discover common issues with system defaults. Finally, the book will take you through a detailed root cause analysis of an unexpected reboot where you will learn to recover a downed system. Style and approach This is an easy-to-follow guide packed

with examples of real-world core Linux concepts. All the topics are presented in detail while you're performing the actual troubleshooting steps.

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