
Loadrunner Controller User Guide

Istqb Certification Study Guide: Iseb, Istqb/ Itb, Qai Certification, 2008 Ed
From Fundamentals to Application Methods
Rootkits and Bootkits
From Chaos to Continuous Improvement... and Beyond
Proceedings of CICT 2019
Application of Intelligent Systems in Multi-modal Information Analytics
Text and Review
A Guide to Developing Next-Generation Enterprise Applications
Performance, Security, and Usability
Mastering Salesforce DevOps
A Fun, Step-By-Step Walk-Through Guide
Quality Web Systems
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Selenium WebDriver Recipes in C#
A Practical Guide to Successful Software Projects
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Implementing Improvement and Change - A Study Guide for the ISTQB Expert Level Module
Master Apache JMeter - From Load Testing to DevOps
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Citrix XenApp® 7.5 Desktop Virtualization Solutions
Proceedings of the 2020 International Conference on Multi-model Information Analytics (MMIA2020), Volume 1
Administration and Performance Optimization
Software Quality Assurance
Geac System 21
Detecting Anti-Patterns with Open Source Tools
.NET Design Patterns
Eclipse Rich Client Platform

MARQUISE KELLEY

Istqb Certification Study Guide: Iseb, Istqb/ Itb, Qai Certification, 2008 Ed Cambridge University Press

This book is an engineering reference manual that explains "How to do DevOps?". It is targeted to people and organizations that are "doing DevOps" but not satisfied with the results that they are getting. There are plenty of books that describe different aspects of DevOps and customer user stories, but up until now there has not been a book that frames DevOps as an engineering problem with a step-by-step engineering solution and a clear list of recommended engineering practices to guide implementors. The step-by-step engineering prescriptions can be followed by leaders and practitioners to understand, assess, define, implement, operationalize, and evolve DevOps for their organization. The book provides a unique collection of engineering practices and solutions for DevOps. By confining the scope of the content of the book to the level of engineering practices, the content is applicable to the widest possible range of implementations. This book was born out of the author's desire to help others do DevOps, combined with a burning personal frustration. The frustration comes from hearing leaders and practitioners say, "We think we are doing DevOps, but we are not getting the business results we had expected." Engineering DevOps describes a strategic approach, applies engineering implementation discipline, and focuses operational expertise to define and accomplish specific goals for each leg of an organization's unique DevOps journey. This book guides the reader through a journey from defining an engineering strategy for DevOps to implementing The Three Ways of DevOps maturity using engineering practices: The First Way (called "Continuous Flow") to The Second Way (called "Continuous Feedback") and finally The Third Way (called "Continuous Improvement"). This book is intended to be a guide that will continue to be relevant over time as your specific DevOps and DevOps more generally evolves.

From Fundamentals to Application Methods Apress

"A basic Knowledge of manual testing is essential. You should

have some experience with computers. The content, speed, tone of voice, and language used in the videos are the result of a lot of research and data collection. This is definitely not an advanced course where coding would be covered initially. Coding would be added later on. The three components of LoadRunner are covered in this namely VuGen, Controller and Analysis."--Resource description page.

Rootkits and Bootkits Lars Vogel

Ship It! is a collection of tips that show the tools and techniques a successful project team has to use, and how to use them well. You'll get quick, easy-to-follow advice on modern practices: which to use, and when they should be applied. This book avoids current fashion trends and marketing hype; instead, readers find page after page of solid advice, all tried and tested in the real world. Aimed at beginning to intermediate programmers, Ship It! will show you: Which tools help, and which don't How to keep a project moving Approaches to scheduling that work How to build developers as well as product What's normal on a project, and what's not How to manage managers, end-users and sponsors Danger signs and how to fix them Few of the ideas presented here are controversial or extreme; most experienced programmers will agree that this stuff works. Yet 50 to 70 percent of all project teams in the U.S. aren't able to use even these simple, well-accepted practices effectively. This book will help you get started. Ship It! begins by introducing the common technical infrastructure that every project needs to get the job done. Readers can choose from a variety of recommended technologies according to their skills and budgets. The next sections outline the necessary steps to get software out the door reliably, using well-accepted, easy-to-adopt, best-of-breed practices that really work. Finally, and most importantly, Ship It! presents common problems that teams face, then offers real-world advice on how to solve them.

From Chaos to Continuous Improvement... and Beyond

Rocky Nook, Inc.

Rootkits and Bootkits will teach you how to understand and counter sophisticated, advanced threats buried deep in a machine's boot process or UEFI firmware. With the aid of numerous case studies and professional research from three of

the world's leading security experts, you'll trace malware development over time from rootkits like TDL3 to present-day UEFI implants and examine how they infect a system, persist through reboot, and evade security software. As you inspect and dissect real malware, you'll learn:

- How Windows boots—including 32-bit, 64-bit, and UEFI mode—and where to find vulnerabilities
- The details of boot process security mechanisms like Secure Boot, including an overview of Virtual Secure Mode (VSM) and Device Guard
- Reverse engineering and forensic techniques for analyzing real malware, including bootkits like Rovnix/Carberp, Gapz, TDL4, and the infamous rootkits TDL3 and Festi
- How to perform static and dynamic analysis using emulation and tools like Bochs and IDA Pro
- How to better understand the delivery stage of threats against BIOS and UEFI firmware in order to create detection capabilities
- How to use virtualization tools like VMware Workstation to reverse engineer bootkits and the Intel Chipsec tool to dig into forensic analysis

Cybercrime syndicates and malicious actors will continue to write ever more persistent and covert attacks, but the game is not lost. Explore the cutting edge of malware analysis with Rootkits and Bootkits. Covers boot processes for Windows 32-bit and 64-bit operating systems.

Proceedings of CICT 2019 Apress

Annotation Thousands of organizations are virtualizing large-scale Oracle database systems. But, until now, reliable best practices have been hard to find, and database and virtualization professionals have often brought differing and incompatible perspectives to the challenge. Now, there's a comprehensive best practice guide reflecting deep understanding of both Oracle and vSphere, and supported by extensive in-the-field experience with the full spectrum of applications and environments.

Application of Intelligent Systems in Multi-modal

Information Analytics Pearson Education

Testing Client/server Systems Computing McGraw-Hill

Text and Review Wordware

This book is great for developers, quality assurance engineers, testers, and test managers new to Apache JMeter, or those who are looking to get a good grounding in how to effectively use and become proficient with JMeter. No prior testing experience is

required.

A Guide to Developing Next-Generation Enterprise Applications
Apress

I have been asked for years, where do you find high value software performance professionals. Most people, when they think of a software performance professional, immediately think of a tester. It is worthwhile to stop and consider what is the desired outcome of that effort. The answer will often determine the type of individual you need to solicit on the open market: An architect, an engineer, or a tester. This book is targeted at those who need to recruit, to interview, and to objectively evaluate the capabilities of different classes of performance professionals even if you do not have a mature performance testing team that can evaluate the candidate. You will gain insight into the foundational skills shared by high value performance professionals & how to interview for these skills. This book will save you from at least one bad hire. -James Pulley

Performance, Security, and Usability Packt Publishing Ltd
This book is great for you if you are a developer, quality assurance engineer, tester, or test manager who is looking to get a firmer grasp of elementary, deep, and advanced testing concepts using Apache JMeter. It's assumed you have access to a computer and an Internet connection. No prior testing or programming experience is required, but would be helpful.

Mastering Salesforce DevOps Mercury Learning and Information

Overview of web systems and technologies. Performance and scalability. Usability and accessibility ...

A Fun, Step-By-Step Walk-Through Guide Packt Publishing Ltd
* This book offers a clear path of discovery into VS .NET to get you comfortable with it and then demonstrates how to effectively tweak it to the development need. * Very well received original edition : >9000 sales before liquidation forced de-stock. * Offers a look forward to Visual Studio.NET (Whidbey). * Joins with our family of Visual Studio.NET books from Apress: This book + 1590590260 Writing Add-Ins for Visual Studio.NET (Les Smith)+ 1-59059-042-2 Enterprise Development with Visual Studio .NET, UML, and MSF (Hansen, Thomsen).

Quality Web Systems Computing McGraw-Hill
Performance Testing With JMeter 2.9 is a standard tutorial that will help you polish your fundamentals, guide you through various

advanced topics, and along the process help you learn new tools and skills. This book is for developers, quality assurance engineers, testers, and test managers new to Apache JMeter, or those who are looking to get a good grounding in how to effectively use and become proficient with it. No prior testing experience is required.

The American City Springer Science & Business Media
Information Strategy Design and Practices develops a framework for designing information technology strategy for an organization. Beyond this, it establishes an approach to not only implement it, but sustain it. The framework explains how IT strategy should have an alignment to business to reap the benefits of business. The book contains five case studies in different domains: retail, real estate development, IT product development, development sector, and education sector. These case studies have been applied to different countries, providing a global perspective to this emerging trend.

Clinical Informatics Study Guide Sigma Theta Tau
This work focuses on how to create high-quality 2D graphic images and animations for arcade-based games, educational programs and multimedia applications. It also aims to provide insight into basic computer game design from the perspective of a graphic artist.

Virtualizing Oracle Databases on VSphere IBM
Presents the concepts and terminology of cognitive patterns and modeling and explains the uniqueness of cognitive patterns as an approach in modeling business systems and processes.
Second Edition Packt Publishing Ltd

If you are a Citrix® engineer, a virtualization consultant, or an IT project manager with prior experience of using Citrix XenApp® and related technologies for desktop virtualization and want to further explore the power of XenApp® for flawless desktop virtualization, then this book is for you.

Engineering DevOps Packt Publishing Ltd
Solve your Selenium WebDriver problems with this quick guide to automated testing of web applications with Selenium WebDriver in C#. Selenium WebDriver Recipes in C#, Second Edition contains hundreds of solutions to real-world problems, with clear explanations and ready-to-run Selenium test scripts that you can use in your own projects. You'll learn: How to locate web elements and test functions for hyperlinks, buttons, TextFields and

TextAreas, radio buttons, CheckBoxes, and more How to use Selenium WebDriver for select lists, navigation, assertions, frames, file upload and pop-up dialogs How to debug test scripts and test data How to manage and deal with browser profiles and capabilities“/li> How to manage tests for advanced user interactions and experiences (UX) How to work with and manage tests and testing using Selenium Remote Control and Selenium Server Audience This book is for experienced .NET and C# Windows application programmers/developers.

Selenium WebDriver Recipes in C# Apress
This practical guide brings DevOps principles to Salesforce development. It fits together two major movements within the IT world: the movement to Software/Platform as a Service (SaaS/PaaS), and the DevOps movement. While SaaS and PaaS allow companies to invest in their core competencies rather than maintain their own infrastructure, the goal of DevOps is to optimize the process of delivering software innovation and value. The release of Salesforce DX in late 2017 unlocks the possibility of a true DevOps workflow on Salesforce. But DevOps is new to the Salesforce world and there is not a widespread understanding of its goals and methods, and so adoption of Salesforce DX is still in the early stages. Mastering Salesforce DevOps explains how to build a powerful and comprehensive DevOps workflow for Salesforce—allowing you to finally deploy the world's most innovative platform using the world's most effective and efficient techniques. It addresses the need for a comprehensive guide to DevOps for Salesforce, allowing teams to bring proven practices from the IT world to resolve the hardest problems facing Salesforce developers today. What You Will Learn Improve company performance and software delivery performance using Salesforce DX Translate DevOps concepts into the unique language and practices of Salesforce Understand why and how you can implement Salesforce DX to achieve greater productivity and innovation Enable continuous delivery on Salesforce Build packages and architect code so it can be deployed easily Allow admins to participate in what has traditionally been a developer workflow Know the techniques for reducing the stress and risk of deployment Apply the full range of automated tests that can be used on Salesforce Who This Book Is for Salesforce developers, release managers, and those managing Salesforce development teams who need a guide to DevOps, and DevOps specialists who

need to apply familiar concepts to Salesforce

A Practical Guide to Successful Software Projects PerfBytes Press
This book covers the syllabus for the Improving the Test Process module of the International Software Testing Qualifications Board (ISTQB) Expert Level exam. To obtain certification as a professional tester at the Expert Level, candidates may choose to take a course given by an ISTQB accredited training provider and then sit for the exam. Experience shows that many candidates who choose this path still require a reference book that covers the course. There are also many IT professionals who choose self-study as the most appropriate route toward certification. This book can be used both as a preparation guide for those planning

to take the ISTQB Expert Level certification exam and as a practical guide for experienced testing professionals who want to develop their skills in improving test processes.

SAP BW Mercury Learning and Information

IBM® Cloud Private is an application platform for developing and managing containerized applications across hybrid cloud environments, on-premises and public clouds. It is an integrated environment for managing containers that includes the container orchestrator Kubernetes, a private image registry, a management console, and monitoring frameworks. This IBM Redbooks® publication covers tasks that are performed by IBM Cloud™ Private application developers, such as deploying applications,

application packaging with helm, application automation with DevOps, using Microclimate, and managing your service mesh with Istio. The authors team has many years of experience in implementing IBM Cloud Private and other cloud solutions in production environments. Throughout this book, we used the approach of providing you the recommended practices in those areas. As part of this project, we also developed several code examples, which can be downloaded from the Redbooks GitHub web page. If you are an IBM Cloud Private application developer, this book is for you. If you are an IBM Cloud Private systems administrator, you can see the IBM Redbooks publication IBM Private Cloud Systems Administrator's Guide, SG248440.

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