Free pdf Red hat amqp user guide (PDF)

learn how free software became open source and how you can sell open source software this book provides a historical context of how open source has thoroughly transformed how we write software how we cooperate how we communicate how we organize and ultimately how we think about business values you ll look at project and community examples including linux bsd apache and kubernetes understand the open source development model and how open source has influenced approaches more broadly even proprietary software such as open betas you ll also examine the flipside the second machine age and the challenges of open source based business models today open source serves as shorthand for much broader trends and behaviors it s not just about a free in all senses of the word alternative to commercial software it increasingly is the new commercial software how open source ate software reveals how open source has much in common and is often closely allied with many other trends in business and society you ll see how it enables projects that go beyond any individual company that makes open source not just a story about software but a story about almost everything what you ll learn understand open source opportunities and challenges sell software if you re giving it away apply open source principles more broadly to openorg devops etc review which organizational incentives you can implement who this book is for anyone who has an interest in what is happening in open source and the open source community and anyone who is contemplating making a business that involves open source build manage and control an open hybrid cloud infrastructure using red hat cloudforms about this book understand the infrastructure management capabilities through monitoring and tracking techniques control the hybrid cloud infrastructure using policies and define actions based on events and conditions learn to view and use trends in the hybrid setup to perform capacity planning and optimization who this book is for if you are an existing red hat administrator who is new to red hat cloud infrastructure and would like to manage and deploy hybrid clouds then this book is for you red hat linux administration experience is assumed what you will learn install and configure red hat cloudforms 3 1 in the red hat enterprise linux openstack platform add amazon ec2 and openstack as cloud providers and adding vmware as an infrastructure provider provision an ec2 instance manage lifecycle of virtual machines and instances create custom domains namespaces classes schemas instances and invoke automation workflows monitor and gather intelligence information about the hybrid cloud environment get to know about supported apis that can be used to integrate third party systems with red hat cloudforms in detail the increasing adoption of the cloud has led to enterprises having a heterogeneous it environment that consists of both private and public cloud infrastructures and in most cases existing virtualized infrastructures as well as building and managing such a diverse it infrastructure is a major challenges red hat cloudforms provides a unified consistent and comprehensive management platform with features like cloud intelligence dashboard self service portal lifecycle management policy based governance quotas capacity management monitoring and reporting red hat cloudforms lets you manage your hybrid cloud infrastructure from a single pane of glass this book will equip you with a hands on approach on how to build a hybrid cloud environment and then manage control and gain operational insights into it the book starts by showing you how to install and configure red hat cloudforms and add infrastructure and cloud providers to build the hybrid cloud environment

next you will learn to provision virtual machines and instances to these platform providers and manage and control the lifecycle of these resources you will also get to know about automating provisioning moving on you ll get to grips with the management of resources using policies events conditions and actions you ll also learn to monitor these resources from a single pane of glass finally the book covers viewing capacity and utilization trends to optimize the overall hybrid cloud infrastructure and also introduces you to supported apis by end of the book you will be able to deploy and use red hat cloudforms style and approach this book is an easy to follow guide that explains all topics in a sequential manner building upon each other to finally create and manage the hybrid cloud environment chef□□□□□ it□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□chef□□□□□□□□□□ paams the international conference on practical applications of agents and multi agent systems is an evolution of the international workshop on practical applications of agents and multi agent systems paams is an international yearly tribune to present to discuss and to disseminate the latest developments and the most important outcomes related to real world applications it provides a unique opportunity to bring multi disciplinary experts academics and practitioners together to exchange their experience in the development of agents and multi agent systems this volume presents the papers that have been accepted for the 2011 edition in the special sessions special session on agents behaviours for artificial markets special session on multi agent systems for safety and securit special session on mining and recommender systems special session on adaptative multi agent system special session on integration of artificial intelligence technologies in resource constrained devices special session on bio inspired and multi agents systems applications to languages and special session on agents for smart mobility □□□□□□□□□□□□□□□□□ □ □□ kvm□ kernel virtual machine□□□ □ □□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□ kvm□□□□□□□□ 1□□□□□□□□□□□□os□□□□□□□□□ kvm□linux□□□□ □□ os□□ □□□□□□□□□□□□□□□□□□□ □□□□□□os □□□□□□□□ □□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□linux□ □□□□□□ □□□os□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□ kvm□□□□□□□□□□□□□□□□□□□□ kvm□□□□□□□□□ □□□□□□□□qemu□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□ fedora □ubuntu□ □□□□□□□□ kvm□□□□□□□□□□□□□□□□□□□□□ □□□□□□□libvirt□□□□gui cui□□ □□□□□□□□□□□ □□□□□□□□□□□ virsh□□□□□□□□□□□ if you are a vmware administrator who is interested in automating your infrastructure this book is for you an understanding of basic programming concepts is advised no previous knowledge of orchestrator is required although some previous knowledge of it will allow you to get started more easily teaches you how and what to study in order to be best prepared for the certified openstack administrator exam this fast growing technology is creating a market that needs more qualified it specialists with proven skills this book covers 100 of the exam requirements for both the openstack foundation and the mirantis openstack certification exam each theme is taught using practical exercises and instructions for the command line and for the graphical client horizon each chapter is followed by review questions complete with answers even after you have taken and passed your openstack exam this book will remain a useful reference what you will learn understand the components that make up the cloud install and make an openstack distribution from mirantis red hat or another community version work with openstack identity management dashboard cli object storage block storage networking telemetry orchestration and image services learn how to troubleshoot all the main openstack services understand where to find information for future work with openstack who this book is for certified openstack administrator study guide is for cloud and linux engineers looking for a better understanding of how to work with the modern openstack

iaas cloud and wants to prove their knowledge by passing a certified openstack administrator exam summary spring integration in action is a hands on guide to spring based messaging and integration after addressing the core messaging patterns such as those used in transformation and routing the book turns to the adapters that enable integration with external systems readers will explore real world enterprise integration scenarios using jms services file systems and email they will also learn about spring integration s support for working with xml the book concludes with a practical guide to advanced topics such as concurrency performance system management and monitoring the book features a foreword by rod johnson founder of the spring network about the technology spring integration extends the spring framework to support the patterns described in gregor hohpe and bobby woolf s enterprise integration patterns like the spring framework itself it focuses on developer productivity making it easier to build test and maintain enterprise integration solutions about the book spring integration in action is an introduction and guide to enterprise integration and messaging using the spring integration framework the book starts off by reviewing core messaging patterns such as those used in transformation and routing it then drills down into real world enterprise integration scenarios using jms services filesystems email and more you ll find an emphasis on testing along with practical coverage of topics like concurrency scheduling system management and monitoring this book is accessible to developers who know java experience with spring and eip is helpful but not assumed purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside realistic examples expert advice from spring integration creators detailed coverage of spring integration 2 features about the authors mark fisher is the spring integration founder and project lead jonas partner marius bogoevici and iwein fuld have all been project committers and are recognized experts on spring and spring integration table of contents part 1 background introduction to spring integration enterprise integration fundamentals 24 part 2 messaging messages and channels message endpoints getting down to business go beyond sequential processing routing and filtering splitting and aggregating messages part 3 integrating systems handling messages with xml payloads spring integration and the java message service email based integration filesystem integration spring integration and web services chatting and tweeting part 4 advanced topics monitoring and management managing scheduling and concurrency batch applications and enterprise integration scaling messaging applications with osgi testing in der vergangenheit wurden daten vor allem auf festplatten und magnetbändern gespeichert die in den speichernetzen der eigenen rechenzentren betrieben wurden heute erstreckt sich die speicherlandschaft von unternehmen über die grenzen von rechenzentren hinaus in die cloud und auf mobile endgeräte dieses buch vermittelt einen umfassenden einblick in techniken und architekturen für die speicherung von daten und stellt anwendungen für das datenmanagement vor dieses wissen befähigt sie eigene lösungen für die effiziente speicherung und verwaltung von daten zu entwickeln und zu betreiben dazu erklärt das buch zunächst grundlegende techniken für die speicherung auf disk und flashsystemen magnetbändern dateisystemen sowie objektspeichern und erläutert wesentliche Übertragungstechniken wie fibre channel iscsi infiniband und nvme außerdem lernen sie die neuen techniken zur verarbeitung von unstrukturierten daten im pervasive computing und in der cloud kennen die autoren leiten daraus die jeweiligen anforderungen an den speicher ab und zeigen wie beide welten miteinander kombiniert werden können der zweite teil des buchs beschreibt den einsatz dieser

techniken und wie sie helfen ausfallsicherheit anpassbarkeit und erweiterbarkeit von speichernetzen und anwendungen zu gewährleisten weitere schwerpunkte bilden anwendungen für das datenmanagement wie die datensicherung die digitale archivierung und die verwaltung von speichernetzen die 3 auflage wurde komplett überarbeitet das buch wurde um einige kapitel erweitert und bestehende kapitel aktualisiert um den vielen neuen entwicklungen der speicherwelt rechnung zu tragen tap into the wisdom of experts to learn what every programmer should know no matter what language you use with the 97 short and extremely useful tips for programmers in this book you ll expand your skills by adopting new approaches to old problems learning appropriate best practices and honing your craft through sound advice with contributions from some of the most experienced and respected practitioners in the industry including michael feathers pete goodliffe diomidis spinellis cay horstmann verity stob and many more this book contains practical knowledge and principles that you can apply to all kinds of projects a few of the 97 things you should know code in the language of the domain by dan north write tests for people by gerard meszaros convenience is not an ility by gregor hohpe know your ide by heinz kabutz a message to the future by linda rising the boy scout rule by robert c martin uncle bob beware the share by udi dahan □□□□rest□□□□□□□□□□□ mit der neuauflage des erfolgreichen werkes wird die geschichte der vierten industriellen revolution fortgeschrieben und der dynamik rechnung getragen mit der diese vision in den vergangenen zwei bis drei jahren weiterentwickelt und verwirklicht wurde experten aus wissenschaft und technik beleuchten verschiedene facetten der industrie 4 0 sowohl aus akademischer als auch aus praktischer sicht und schaffen gleichermaßen einen Überblick über den stand der technik und die vision selbst dies gelingt nicht zuletzt mit einer guten mischung aus wissenschaftlichen erkenntnissen praxisbeispielen und Übersichtsbeiträgen thematisch reicht das spektrum von basistechnologien z b cyber physische systeme über integrations und migrationsansätze bis hin zu geschäftsmodellen und dienstleistungen zudem werden neben der datensicherheit auch rechtliche aspekte thematisiert die zweite auflage wurde bearbeitet und erweitert erscheint nun in 4 bänden dieser zweite band beinhaltet neue und bearbeitete beiträge zur automatisierung online ist dieses nachschlagewerk auch über springer reference verfügbar □□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□□□□□ □□□□□□□□□□□□□□ it□□□□ □□□□□ □□□□□□ □□□□□ □□□□□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□□□□ □□□□□□ □□□□□□ □□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□ □□□□□□□□□□□□ □□□□□□□□□ □□ □□□□□ □□□□□□□□□ □□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□ □□□□ □□ □□□□ secure by design □□□□□□□□□□□ □□□□□□□ □□□eric evans□□□□□□□□□□□ domain driven design ddd □□□□□□□□□ □□□□□□□□□□ □□□□□□□□□□□□□□ □□□□□□□□□□□□ domain driven security □□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□ □□□□□□□□□ □□□□□□□□□□□□□□ c□□ java□c □□□□□□□□□□□□□□□□□□□□□□□□□□ □□□ □□□□□□□□□□ □□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□ □□□□□□□□□ □□□ □□ □□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□ □1□ □□□ □□□□ □□ □□□□□□□□□□□□□□□□ □□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□ □2□ □□□ □ □□□□□□□□□□□□□□□□□ □□ □□□□□□□□□□□□□□□□□ □□ □□□□□□□□□□□□□□□□ □3□ □□□ □□□□□□□ □□□□ □□ □□□ □ □□□□□ □□□□□□□□□□□□□□□□□□□ □□□□ □□□□□□ □□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□□□□□ □□□□□□□ □□□□□□□□□□□□□ □1□ □□□ □1□ □□ □□□□□□□□□□□□□□□□□□ □2□ □□□□□□ □□□□□ □□□ □2□ □□□ □3□ □□□□□□□□□□ □□□□□□□□□□□□ □4□ □□□□□□□□□□□□□□□□□ □5□ □□□□ □□□□□□ domain primitive □6□ □□□□□□ integrity □□□ □7□ □□□□□□□□□□ □8□ □□□□□□□□□□□□□□□ □□□□□□ □9□ □□□□□□□□□□□□□□ □10□ □□□□□□□□□□□□□□□ □11 □ □□□□□□ □□□□□□□□□□□□□□ □□□ □3□ □□□ □12□ □□□□ □□□□□□□ □13□ □□□□□□□□□□□□ □14□ □□□ □

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How Open Source Ate Software

2018-08-21

learn how free software became open source and how you can sell open source software this book provides a historical context of how open source has thoroughly transformed how we write software how we cooperate how we communicate how we organize and ultimately how we think about business values you ll look at project and community examples including linux bsd apache and kubernetes understand the open source development model and how open source has influenced approaches more broadly even proprietary software such as open betas you ll also examine the flipside the second machine age and the challenges of open source based business models today open source serves as shorthand for much broader trends and behaviors it s not just about a free in all senses of the word alternative to commercial software it increasingly is the new commercial software how open source ate software reveals how open source has much in common and is often closely allied with many other trends in business and society you ll see how it enables projects that go beyond any individual company that makes open source not just a story about software but a story about almost everything what you ll learn understand open source opportunities and challenges sell software if you re giving it away apply open source principles more broadly to openorg devops etc review which organizational incentives you can implement who this book is for anyone who has an interest in what is happening in open source and the open source community and anyone who is contemplating making a business that involves open source

Hybrid Cloud Management with Red Hat CloudForms

2015-08-27

build manage and control an open hybrid cloud infrastructure using red hat cloudforms about this book understand the infrastructure management capabilities through monitoring and tracking techniques control the hybrid cloud infrastructure using policies and define actions based on events and conditions learn to view and use trends in the hybrid setup to perform capacity planning and optimization who this book is for if you are an existing red hat administrator who is new to red hat cloud infrastructure and would like to manage and deploy hybrid clouds then this book is for you red hat linux administration experience is assumed what you will learn install and configure red hat cloudforms 3 1 in the red hat enterprise linux openstack platform add amazon ec2 and openstack as cloud providers and adding vmware as an infrastructure provider provision an ec2 instance manage lifecycle of virtual machines and instances create custom domains namespaces classes schemas instances and invoke automation workflows monitor and gather intelligence information about the hybrid cloud environment get to know about supported apis that can be used to integrate third party systems with red hat cloudforms in detail the increasing adoption of the cloud has led to enterprises having a heterogeneous it environment that consists of both private and public cloud infrastructures and in most cases existing virtualized infrastructures as well as building and

managing such a diverse it infrastructure is a major challenges red hat cloudforms provides a unified consistent and comprehensive management platform with features like cloud intelligence dashboard self service portal lifecycle management policy based governance quotas capacity management monitoring and reporting red hat cloudforms lets you manage your hybrid cloud infrastructure from a single pane of glass this book will equip you with a hands on approach on how to build a hybrid cloud environment and then manage control and gain operational insights into it the book starts by showing you how to install and configure red hat cloudforms and add infrastructure and cloud providers to build the hybrid cloud environment next you will learn to provision virtual machines and instances to these platform providers and manage and control the lifecycle of these resources you will also get to know about automating provisioning moving on you ll get to grips with the management of resources using policies events conditions and actions you ll also learn to monitor these resources from a single pane of glass finally the book covers viewing capacity and utilization trends to optimize the overall hybrid cloud infrastructure and also introduces you to supported apis by end of the book you will be able to deploy and use red hat cloudforms style and approach this book is an easy to follow guide that explains all topics in a sequential manner building upon each other to finally create and manage the hybrid cloud environment

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2011-03-18

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Highlights in Practical Applications of Agents and Multiagent Systems

2010-07-07

paams the international conference on practical applications of agents and multi agent systems is an evolution of the international workshop on practical applications of agents and multi agent systems paams is an international yearly tribune to present to discuss and to disseminate the latest developments and the most important outcomes related to real world applications it provides a unique opportunity to bring multi disciplinary experts academics and practitioners together to exchange their experience in the development of agents and multi agent systems this volume presents the papers that have been accepted for the 2011 edition in the special sessions special session on agents behaviours for artificial markets special session on multi agent systems for safety and securit special session on mining and recommender systems special session on adaptative multi agent system special session on integration of artificial intelligence technologies in resource constrained devices special session on bio inspired and multi agents systems applications to languages and special session on agents for smart mobility

KVM□□□□□Linux□□□□□□□□□□□□□□□□□

2015-02-27

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VMware vRealize Orchestrator Cookbook

2016-11-04

if you are a vmware administrator who is interested in automating your infrastructure this book is for you an understanding of basic programming concepts is advised no previous knowledge of orchestrator is required although some previous knowledge of it will allow you to get started more easily

Certified OpenStack Administrator Study Guide

2012-09-18

teaches you how and what to study in order to be best prepared for the certified openstack administrator exam this fast growing technology is creating a market that needs more qualified it specialists with proven skills this book covers 100 of the exam requirements for both the openstack foundation and the mirantis openstack certification exam each theme is taught using practical exercises and instructions for the command line and for the graphical client horizon each chapter is followed by review questions complete with answers even after you have taken and passed your openstack exam this book will remain a useful reference what you will learn understand the components that make up the cloud install and make an openstack distribution from mirantis red hat or another community version work with openstack identity management dashboard cli object storage block storage networking telemetry orchestration and image services learn how to troubleshoot all the main openstack services understand where to find information for future work with openstack who this book is for certified openstack administrator study guide is for cloud and linux engineers looking for a better understanding of how to work with the modern openstack iaas cloud and wants to prove their knowledge by passing a certified openstack administrator exam

Spring Integration in Action

2019-03-22

summary spring integration in action is a hands on guide to spring based messaging and integration after addressing the core messaging patterns such as those used in transformation and routing the book turns to the adapters that enable integration with external systems readers will explore real world enterprise integration scenarios using jms services file systems and email they will also learn about spring integration s support for working with xml the book concludes with a practical guide to advanced topics such as concurrency performance system management and monitoring the book features a foreword by rod johnson founder of the spring network about the technology spring integration extends the spring framework to support the patterns described in gregor hohpe and bobby woolf s enterprise integration patterns like the spring framework itself it focuses on developer productivity making it easier to build test and maintain enterprise integration solutions about the book spring integration in action is an introduction and guide to enterprise integration and messaging using the spring integration framework the book starts off by reviewing core messaging patterns such as those used in transformation and routing it then drills down into real world enterprise integration scenarios using jms services filesystems email and more you ll find an emphasis on testing along with practical coverage of topics like concurrency scheduling system management and monitoring this book is accessible to developers who know java experience with spring and eip is helpful but not assumed purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside realistic examples expert advice from spring integration creators detailed coverage of spring integration 2 features about the authors mark fisher is the spring integration founder and project lead jonas partner marius bogoevici and iwein fuld have all been project committers and are recognized experts on spring and spring integration table of contents part 1 background introduction to spring integration enterprise integration fundamentals 24 part 2 messaging messages and channels message endpoints getting down to business go beyond sequential processing routing and filtering splitting and aggregating messages part 3 integrating systems handling messages with xml payloads spring integration and the java message service email based integration filesystem integration spring integration and web services chatting and tweeting part 4 advanced topics monitoring and management managing scheduling and concurrency batch applications and enterprise integration scaling messaging applications with osgi testing

Speichernetze

2010-02-05

in der vergangenheit wurden daten vor allem auf festplatten und magnetbändern gespeichert die in den speichernetzen der eigenen rechenzentren betrieben wurden heute erstreckt sich die speicherlandschaft von unternehmen über die grenzen von rechenzentren hinaus in die cloud und auf mobile endgeräte dieses buch vermittelt einen umfassenden einblick in techniken und architekturen für die speicherung von daten und stellt anwendungen für das datenmanagement vor dieses wissen befähigt sie eigene lösungen für die effiziente speicherung und verwaltung von daten zu entwickeln und zu betreiben dazu erklärt das buch zunächst grundlegende techniken für die speicherung auf disk und flashsystemen magnetbändern dateisystemen sowie objektspeichern und erläutert wesentliche Übertragungstechniken wie fibre channel iscsi

infiniband und nvme außerdem lernen sie die neuen techniken zur verarbeitung von unstrukturierten daten im pervasive computing und in der cloud kennen die autoren leiten daraus die jeweiligen anforderungen an den speicher ab und zeigen wie beide welten miteinander kombiniert werden können der zweite teil des buchs beschreibt den einsatz dieser techniken und wie sie helfen ausfallsicherheit anpassbarkeit und erweiterbarkeit von speichernetzen und anwendungen zu gewährleisten weitere schwerpunkte bilden anwendungen für das datenmanagement wie die datensicherung die digitale archivierung und die verwaltung von speichernetzen die 3 auflage wurde komplett überarbeitet das buch wurde um einige kapitel erweitert und bestehende kapitel aktualisiert um den vielen neuen entwicklungen der speicherwelt rechnung zu tragen

97 Things Every Programmer Should Know

2021-08-11

tap into the wisdom of experts to learn what every programmer should know no matter what language you use with the 97 short and extremely useful tips for programmers in this book you ll expand your skills by adopting new approaches to old problems learning appropriate best practices and honing your craft through sound advice with contributions from some of the most experienced and respected practitioners in the industry including michael feathers pete goodliffe diomidis spinellis cay horstmann verity stob and many more this book contains practical knowledge and principles that you can apply to all kinds of projects a few of the 97 things you should know code in the language of the domain by dan north write tests for people by gerard meszaros convenience is not an ility by gregor hohpe know your ide by heinz kabutz a message to the future by linda rising the boy scout rule by robert c martin uncle bob beware the share by udi dahan

SAN/LAN Monthly Newsletter September 2010

2007-12

本书主要rest风格的网络服务的设计

Gigabit/ATM Monthly Newsletter September 2010

2016-12-06

mit der neuauflage des erfolgreichen werkes wird die geschichte der vierten industriellen revolution fortgeschrieben und der dynamik rechnung getragen mit der diese vision in den vergangenen zwei bis drei jahren weiterentwickelt und verwirklicht wurde experten aus wissenschaft und technik beleuchten verschiedene facetten der industrie 4 0 sowohl aus akademischer als auch aus praktischer sicht und schaffen gleichermaßen einen Überblick über den stand der technik und die vision selbst dies gelingt nicht zuletzt mit einer guten mischung

aus wissenschaftlichen erkenntnissen praxisbeispielen und Übersichtsbeiträgen thematisch reicht das spektrum von basistechnologien z b cyber physische systeme über integrations und migrationsansätze bis hin zu geschäftsmodellen und dienstleistungen zudem werden neben der datensicherheit auch rechtliche aspekte thematisiert die zweite auflage wurde bearbeitet und erweitert erscheint nun in 4 bänden dieser zweite band beinhaltet neue und bearbeitete beiträge zur automatisierung online ist dieses nachschlagewerk auch über springer reference verfügbar

Mobility in a Globalised World 2020

2005-10

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RESTful Web□□□□

2016-04-25

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Handbuch Industrie 4.0 Bd.2

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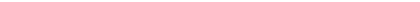
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