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# VMware vRealize Operations Essentials

Von Matthew Steiner

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## VMware vRealize Operations Essentials

Harness the power of VMware vRealize Operations to efficiently manage your IT infrastructure

Foreword by Joe Baguley, VP & CTO, VMware EMEA

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KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Endlich ein Buch zu vRealize Operations 6.1 und Log Insight 3.0Von Thomas HoffstetterEine gute Einfhrung und darber hinaus viele wertvolle Tips zur Nutzung von vR Ops 6!Auch fortgeschrittene Themen, wie zum Beispiel "Custom Dashboards", Betriebssystem-Monitoring, VIN integration und Log Insight werden gut verstdndlich und anschaulich erklrt. Das Buch hat sehr viele Infos, die nicht aus der Produktdokumentation zu entnehmen sind. Kapazittsplanung mit VMware vRealize Operations Manager wird eingehend behandelt.

KurzbeschreibungHarness the power of VMware vRealize Operations to efficiently manage your IT infrastructureAbout This BookExtract the optimum performance, availability, and capacity of your IT infrastructure

with the help of vRealise Operations ManagerLeverage the power of strategic reports to drive tactful decision-making within the IT departmentA pragmatic guide to proficiently manage your applications and storageWho This Book Is ForIf you are a vSphere administrator and wish to optimize your virtual environment, this book is your go-to guide for vRealize Operations. It is assumed that you have a good understanding of both physical and virtual infrastructure. A basic knowledge of application monitoring and log analysis would be highly recommended.What You Will LearnArchitect, design, and install vRealize Operations to manage your IT environmentCraft vRealize Operations policies and build custom groups to meet your monitoring and capacity planning objectivesUse out-of-the-box dashboards, views, and reports and create your own customized dashboards, views, and reportsDiscover the alerting framework of symptoms, recommendations, and actions, and create your own alerting contentLeverage the power of capacity planning to maximize the utilization of your virtual infrastructureManage the rest of your infrastructure, including storage and applications, with vRealize Operations Management PacksExtend the solution with vRealize Infrastructure Navigator, vRealize Log Insight, and End Point OperationsIn DetailThis book will enable you to deliver on the operational disciplines of managing performance, health, capacity, configuration, and compliance using the VMware vRealize Operations solution.Starting with architecture, design, and sizing, we will guide you through the deployment and operation of the entire solution.Besides covering the out-of-the-box Dashboards, Views, Reporting, Alerting, and Capacity Planning capabilities, we will show you how you can customize them to meet your own requirements.Once you have mastered vRealize Operations Manager, we will show how you can extend the solution with Management Packs, vRealize Infrastructure Navigator, vRealize Log Insight, and End Point Operations.Style and approachThis book is a pragmatic, step-by-step guide that will quickly build your knowledge of the key capabilities of vRealize Operations. As well as learning about the solution, we will provide you with real-world examples that will help you customize and enhance your virtual environment.KurzbeschreibungHarness the power of VMware vRealize Operations to efficiently manage your IT infrastructureAbout This BookExtract the optimum performance, availability, and capacity of your IT infrastructure with the help of vRealise Operations ManagerLeverage the power of strategic reports to drive tactful decision-making within the IT departmentA pragmatic guide to proficiently manage your applications and storageWho This Book Is ForIf you are a vSphere administrator and wish to optimize your virtual environment, this book is your go-to guide for vRealize Operations. It is assumed that you have a good understanding of both physical and virtual infrastructure. 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As well as learning about the solution, we will provide you with real-world examples that will help you customize and enhance your virtual environment.ber den Autor und weitere MitwirkendeMatthew Steiner Matthew Steiner is an experienced presales consultant with a career stretching back over 25 years in the IT industry, the last 16 years of which have been spent providing presales support for technology vendors. He started his career as a PC engineer in the North East of England and then spent 7 years providing technical support and working on IT projects for The Royal Bank of Scotland. In 2000, he moved into presales, first with Compaq and then HP and IBM, working with both x86 and UNIX architectures before moving into the software industry with VMware. He is currently a Lead Systems Engineer (SE) at VMware and has spent the last 3 years as a Cloud Management Platform Specialist SE. His focus is on vRealize Operations for which he is the presales lead in the UK. Apart from the 'day job', providing technical sales support, Matthew is a regular contributor and speaker at events and conferences such as VMworld and local VMware User Groups (VMUGs), and is VMware's technical sponsor for the Scottish VMUG. This is Matthew's first book, although he has also authored two Hands on Labs for VMware as well as white papers and other training materials throughout his career. He also maintains a blog at [SEinTheCloud.wordpress.com](http://SEinTheCloud.wordpress.com), where he writes about his experiences as a presales consultant and the technologies he is working with.