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Shasha Hu



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Software Defined Data Center with Red Hat Cloud and Open Source IT Operations Management Dino

Quintero, Shubham Dhar, Luis Cruz Huertas, Doyoung Im, Afzal Khan, Donthy Venkatesh Krishna Chaitanya, Ramesh Kumar Kumar Singh, Manas Mohsin Kunnathodika, Guru Prasad, Shashi Ranjan, Vishal Vinayak Redij, Baldeep Singh, Saurabh Srivastava, Sukrit Thareja, Sreekrishnan Venkiteswaran, Ajit Yadav, IBM Redbooks, 2020-11-04 This IBM Redbooks publication delivers a Site Reliability Engineering SRE solution for cloud workloads that uses Red Hat OpenStack for Infrastructure as a Service IaaS Red Hat OpenShift for Platform as a Service PaaS and IT operations management that uses open source tools Today customers are no longer living in a world of licensed software Curiosity increased the demand for investigating the Open Source world for Community Open Source and Enterprise grade applications IBM as one of the contributors to the Open Source community is interested in helping the software be maintained and supported Having companies such as IBM support the evolution of Open Source software helps to keep the Open Source community striving for enterprise grade open source solutions Lately companies are working on deciphering how to take advantage of Enterprise and Community Open Source to implement in their enterprises The business case for open source software is no longer a mystery and no surprise that most of the new positions in IT enterprises are related to open source projects The ability of a large enterprise to manage this sort of implementations is to engage in a hypertrophied cooperation where the ability to not only cooperate with teams and people outside your organization but also to find new ways of working together and devise new ways to improve the software and its code A goal for this publication is to help the client s journey into the open source space and implement a private Cloud Container based architecture with the ability to manage the entire IT Service Management processes from the open source framework This publication describes the architecture and implementation details of the solution Although not every piece of this solution is documented here this book does provide instructions for what was achieved incorporating open source technologies Moreover with this publication the team shares their collaboration experiences working in a team of technologists open source developers Red Hat and the open source community This publication is for designers developers managers and anyone who is considering starting a Cloud open source project or users who started that journey This book also can be a manual to guide the implementation of a technical viable architecture and help those enterprises participate in an open source project but have not done so before The reader must be familiar with principles in programming and basic software engineering concepts such as source code compilers and patches

Cloud Capacity Management Navin Sabharwal, Prashant Wali, 2013-08-26 Cloud Capacity Management helps readers in understanding what the cloud IaaS PaaS SaaS are how they relate to capacity planning and management and which stakeholders are involved in delivering value in the cloud value chain It explains the role of capacity management for a creator aggregator and consumer of cloud services and how to provision for it in a pay as you use model This involves a high level of abstraction and virtualization to facilitate

rapid and on demand provisioning of services The conventional IT service models take a traditional approach when planning for service capacity to provide optimum services levels which has huge cost implications for service providers This book addresses the gap areas between traditional capacity management practices and cloud service models It also showcases capacity management process design and implementation in a cloud computing domain using ITSM best practices This book is a blend of ITSM best practices and infrastructure capacity planning and optimization implementation in various cloud scenarios Cloud Capacity Management addresses the basics of cloud computing its various models and their impact on capacity planning This book also highlights the infrastructure capacity management implementation process in a cloud environment showcasing inherent capabilities of tool sets available and the various techniques for capacity planning and performance management Techniques like dynamic resource scheduling scaling load balancing and clustering etc are explained for implementing capacity management

Implementing IBM Spectrum Virtualize for Public Cloud on AWS Version 8.3.1 Jordan Fincher,Hemanand Gadgil,Vasfi Gucer,Jackson Shea,IBM Redbooks,2020-07-08 IBM Spectrum Virtualize is a key member of the IBM Spectrum Storage portfolio It is a highly flexible storage solution that enables rapid deployment of block storage services for new and traditional workloads whether on premises off premises or a combination of both The initial release of IBM Spectrum Virtualize for Public Cloud is now available on Amazon Web Services AWS This IBM Redpaper™ publication gives a broad understanding of the IBM Spectrum Virtualize for Public Cloud on AWS architecture It also provides planning and implementation information about the common use cases for this new product This publication helps storage and networking administrators plan implement install modify and configure the IBM Spectrum Virtualize for Public Cloud on AWS offering Version 8 3 1 It also provides a detailed description of troubleshooting tips

Architecting Enterprise Blockchain Solutions Joseph Holbrook,2020-01-20 Demystify architecting complex blockchain applications in enterprise environments Architecting Enterprise Blockchain Solutions helps engineers and IT administrators understand how to architect complex blockchain applications in enterprise environments The book takes a deep dive into the intricacies of supporting and securing blockchain technology creating and implementing decentralized applications and incorporating blockchain into an existing enterprise IT infrastructure Blockchain is a technology that is experiencing massive growth in many facets of business and the enterprise Most books around blockchain primarily deal with how blockchains are related to cryptocurrency or focus on pure blockchain development This book teaches what blockchain technology is and offers insights into its current and future uses in high performance networks and complex ecosystems Provides a practical hands on approach Demonstrates the power and flexibility of enterprise blockchains such as Hyperledger and R3 Corda Explores how blockchain can be used to solve complex IT support and infrastructure problems Offers numerous hands on examples and diagrams Get ready to learn how to harness the power and flexibility of enterprise blockchains **Getting Started with IBM WebSphere Cast Iron Cloud Integration** Carla Sadtler,Lars Besselmann-Hamandouche,Nick

Bletzer, Simon Dickerson, Leonardo Rodriguez Leon, Roberto Mascarenhas, Giuliano Diniz de Moraes, Rajath Ramesh, IBM Redbooks, 2012-01-25 Cloud computing provides companies with many capabilities to meet their business needs but can also mean that a hybrid architecture is created that includes on premise systems and the cloud Integration is needed to bridge the gap between the on premise existing systems and the new cloud applications platform and infrastructure IBM WebSphere Cast Iron meets the challenge of integrating cloud applications with on premise systems cloud applications to cloud applications and on premise to on premise applications It contains a graphical development environment that provides built in connectivity to many cloud and on premise applications and reusable solution templates that can be downloaded from a solution repository The integration solutions that are created can then run on either an on premise integration appliance or the multi tenant WebSphere Cast Iron Live cloud service This IBM Redbooks publication is intended for application integrators integration designers and administrators evaluating or already using IBM WebSphere Cast Iron Executives leaders and architects who are looking for a way to integrate cloud applications with their on premise applications are also shown how WebSphere Cast Iron can help to resolve their integration challenges The book helps you gain an understanding of Cast Iron and explains how to integrate cloud and on premise applications quickly and simply It gives a detailed introduction to the development tool and the administration interfaces and how they are used It also discusses security high availability and re usability The book also includes three detailed scenarios covering real world implementations of a Cast Iron Integration Solution

Reinventing ITIL® in the Age of DevOps Abhinav Krishna Kaiser, 2018-12-12 Delve into the principles of ITIL and DevOps and examine the similarities and differences This book re engineers the ITIL framework to work in DevOps projects without changing its meaning and its original objectives making it fit for purpose for use in DevOps projects Reinventing ITIL in the Age of DevOps shows you the relevance of ITIL since the emergence of DevOps and puts a unique spin on the ITIL service management framework Along the way you will see that ITIL is a mature service management framework and years of maturity will be lost if it is made invalid The ideas recommendations and solutions provided in Reinventing ITIL in the Age of DevOps can be leveraged in order to readily develop solutions or create proposals for clients The ideas in this book can be further expanded to deliver seamless services to DevOps projects What You Will Learn Discover the basics of ITIL and DevOps Compare ITIL and DevOps Understand the structure of a DevOps organization and adapt the ITIL roles to this structure Re engineer ITIL for DevOps projects Implement major processes such as incident management configuration management and change management processes in DevOps projects Automate activities within processes Who This Book Is For Consultants business analysts administrators and project managers who are looking for more information about Dynamics 365

Analyzing and Mitigating Security Risks in Cloud Computing Goel, Pawan Kumar, Pandey, Hari Mohan, Singhal, Amit, Agarwal, Sanyam, 2024-02-27 In the dynamic field of modern business where cloud computing has become the primary focus of operations a pressing issue arises the persistent concerns of security privacy and trust in cloud

environments Organizations find themselves at a crossroads caught between the immense benefits of cloud adoption and the escalating challenges of safeguarding sensitive data and maintaining user trust The need for a comprehensive and practical guide to navigate these intricate landscapes has never been more critical Analyzing and Mitigating Security Risks in Cloud Computing is a groundbreaking guidebook tailored to address the very challenges that organizations face in securing their cloud infrastructures With a focus on real world examples case studies and industry best practices the book equips its readers with actionable insights and tools to fortify their cloud security posture From understanding the fundamentals of cloud computing to addressing emerging trends and implementing robust security strategies the book serves as a holistic solution to bridge the knowledge gap and empower professionals at every level **IBM Software Defined Environment**

Dino Quintero,William M Genovese,KiWacon Kim,Ming Jun MJ Li,Fabio Martins,Ashish Nainwal,Dusan Smolej,Marcin Tabinowski,Ashu Tiwary,IBM Redbooks,2015-08-14 This IBM Redbooks publication introduces the IBM Software Defined Environment SDE solution which helps to optimize the entire computing infrastructure compute storage and network resources so that it can adapt to the type of work required In today s environment resources are assigned manually to workloads but that happens automatically in a SDE In an SDE workloads are dynamically assigned to IT resources based on application characteristics best available resources and service level policies so that they deliver continuous dynamic optimization and reconfiguration to address infrastructure issues Underlying all of this are policy based compliance checks and updates in a centrally managed environment Readers get a broad introduction to the new architecture Think integration automation and optimization Those are enablers of cloud delivery and analytics SDE can accelerate business success by matching workloads and resources so that you have a responsive adaptive environment With the IBM Software Defined Environment infrastructure is fully programmable to rapidly deploy workloads on optimal resources and to instantly respond to changing business demands This information is intended for IBM sales representatives IBM software architects IBM Systems Technology Group brand specialists distributors resellers and anyone who is developing or implementing SDE

Building an Ensemble Using IBM zEnterprise Unified Resource Manager Bill White,Elsie Ramos,Octavian Lascu,Mike Ebbers,Paola Bari,Gwen Dente,Wolfgang Fries,Marian Gasparovic,Brian Hatfield,Jeff McDonough,Iain Neville,Giancarlo Rodolfi,Thomas Schulze,Paul Sutera,Qi Ye,Richard Young,IBM Redbooks,2012-12-12 For the first time it is possible to deploy an integrated hardware platform that brings mainframe and distributed technologies together a system that can start to replace individual islands of computing and that can work to reduce complexity improve security and bring applications closer to the data that they need With the zEnterprise System a new concept in IT infrastructures is being introduced zEnterprise ensembles A zEnterprise ensemble is a collection of highly virtualized diverse systems that can be managed as a single logical entity where diverse workloads can be deployed Ensembles together with the virtualization flexibility security and management capabilities provided by the zEnterprise System are key to solving the problems posed by

today's IT infrastructure The zEnterprise System consists of three components IBM zEnterprise Central Processor Complex CPC The zEnterprise CPC can either be a zEnterprise 196 z196 or a zEnterprise 114 z114 Both zEnterprise CPCs offer z OS z VSE and z TPF operating systems as well as the ability to run many virtualized Linux servers under the z VM operating system IBM zEnterprise BladeCenter Extension zBX The zBX provides the capability to run the wide variety of applications typically found in UNIX and x86 architectures The zBX supports select POWER7 blades running AIX and System x blades running Linux on System x and Microsoft Windows IBM zEnterprise Unified Resource Manager Unified Resource Manager runs in the Hardware Management Console HMC It provides integrated management across all elements of the zEnterprise System This IBM Redbooks publication discusses how to plan and implement an ensemble using the zEnterprise Unified Resource Manager This book assumes a knowledge of IT systems networks and storage devices

VMware vSphere 5@ Building a Virtual Datacenter Eric Maille, René-François Mennecier, 2012-08-20 Every year datacenter managers must deliver more services faster with greater flexibility They must efficiently handle soaring amounts of data and unprecedented levels of complexity And they must do all this with lower budgets and fewer resources Datacenter virtualization with VMware's vSphere 5 is the best way to achieve these goals and to accelerate your transition to cloud services VMware vSphere 5 Building a Virtual Datacenter brings together all the practical knowledge you need to evaluate plan implement and manage vSphere 5 in your datacenter environment Top datacenter virtualization consultants Eric Maille and René-François Mennecier begin by introducing vSphere 5 from the viewpoint of the datacenter manager and professional They present essential definitions advantages and functions review vSphere 5's architecture and introduce core components such as vCenter Server and ESXi 5.0 Next Maille and Mennecier turn to implementation presenting detailed examples schemas and best practices drawn from their extensive experience They share practical insights into budgeting scheduling and planning choosing the right architecture and integrating vSphere with existing datacenter elements including servers storage clusters network infrastructure and business continuity plans They conclude with a start to finish case study a datacenter virtualization project designed to support specific business objectives Coverage includes Assessing the potential benefits of datacenter virtualization in your environment Organizing and managing a smooth migration to the virtualized datacenter Anticipating specific challenges and risks associated with datacenter virtualization Making tradeoffs to optimize stability elasticity scalability and cost Choosing the best installation configuration options for your environment Effectively linking vSphere 5 virtualization to existing datacenter elements Driving more value from vSphere 5's powerful new datacenter features Providing storage to efficiently support your hosted VMs now and in the future Managing limited memory and other server constraints Leveraging new options for service continuity and high availability Using backup architecture as a lever to reduce costs

Oracle VM 3 Cloud Implementation and Administration Guide, Second Edition Edward Whalen, Erik Benner, Nic Ventura, 2017-09-22 Master Cloud building with Oracle VM 3 installation configuration and maintenance Set up

configure and manage a dynamic virtualization platform across your enterprise using the detailed information contained in this Oracle Press guide The book shows step by step how to size servers for Oracle VM choose and deploy virtualization hardware and manage the environment as the foundation for a private cloud infrastructure Real world examples and valuable best practices are featured throughout Oracle VM 3 Cloud Implementation and Administration Guide lays out key virtualization concepts and clearly explains every aspect of Oracle VM architecture From there you will learn how design server farms build and maintain virtual machines handle provisioning and cloning work with Oracle VM Manager and incorporate solid security procedures Advanced topics such as Disaster Recovery design and implementation Cloud management with Oracle Enterprise Manager Cloud Control and advanced storage and network integration aspects are fully covered Features tips techniques and tools for optimizing Oracle products on Oracle VM Contains expert hands on advice on tackling the most common challenges Written by a team of Oracle professionals with extensive VM experience [VMware View 5](#) Paul O'Doherty,2012-11-26 VMware View 5 for the Desktop DELIVER HIGH VALUE VIRTUAL DESKTOP INFRASTRUCTURE AND A SUPERIOR USER EXPERIENCE Companies that have already realized the benefits of VMware server virtualization are now discovering that VMware View 5 offers equally powerful opportunities on the client side VMware View 5 is a comprehensive enterprise class solution But until now crucial information about it has been scattered throughout dozens of technical documents In VMware View 5 leading desktop virtualization expert Paul O Doherty combines this critical information with deep insights and best practices from his extensive enterprise deployment experience O Doherty walks through every step from the earliest planning phases through configuration implementation and management He addresses important considerations ranging from changes to end user experience through support and performance management You ll learn how to plan and smoothly stage virtual desktop infrastructure deployments and avoid pitfalls associated with latency scalability storage and networking Whether you re an architect system administrator or virtualization consultant this guide s proven techniques can help you dramatically improve IT productivity as you build environments that are far more flexible and easier to manage **Entrepreneur** ,1995-07 *Who's who in Finance and Industry* ,2001

Cloud Computing Demystified for Aspiring Professionals David Santana,Amit Malik,2023-03-24 Gain in depth knowledge of cloud computing concepts and apply them to accelerate your career in any cloud engineering role Key FeaturesGet to grips with key cloud computing concepts cloud service providers and best practicesExplore demonstrations for cloud computing models using real world examplesAdopt the self paced learning strategy and get industry ready for cloud engineering rolesPurchase of the print or Kindle book includes a free eBook in the PDF formatBook Description If you want to upskill yourself in cloud computing domains to thrive in the IT industry then you ve come to the right place *Cloud Computing Demystified for Aspiring Professionals* helps you to master cloud computing essentials and important technologies offered by cloud service providers needed to succeed in a cloud centric job role This book begins with an overview of

transformation from traditional to modern day cloud computing infrastructure and various types and models of cloud computing You ll learn how to implement secure virtual networks virtual machines and data warehouse resources including data lake services used in big data analytics as well as when to use SQL and NoSQL databases and how to build microservices using multi cloud Kubernetes services across AWS Microsoft Azure and Google Cloud You ll also get step by step demonstrations of infrastructure platform and software cloud services and optimization recommendations derived from certified industry experts using hands on tutorials self assessment questions and real world case studies By the end of this book you ll be ready to successfully implement cloud computing standardized concepts services and best practices in your workplace What you will learnGain insights into cloud computing essentials and public private hybrid and multi cloud deployment modelsExplore core cloud computing services such as IaaS PaaS and SaaSDiscover major public cloud providers such as AWS Microsoft and GoogleUnlock the power of IaaS PaaS and SaaS with AWS Azure and GPCreate secure networks containers Kubernetes compute databases and API services on cloudDevelop industry based cloud solutions using real world examplesGet recommendations on exam preparation for cloud accreditationsWho this book is for The book is for aspiring cloud engineers as well as college graduates IT enthusiasts and beginner level cloud practitioners looking to get into cloud computing or transforming their career and upskilling themselves in a cloud engineering role in any industry A basic understanding of networking database development and data analysis concepts and experience in programming languages such as Python and C will help you get the most out of this book

The Ultimate Modern Guide to Cloud Computing: Everything from Cloud Adoption to Business Value Creation Enamul Haque,2020-07-23 CLOUD COMPUTING ADOPTION TO VALUE CREATING A more straightforward guide for a more competent shift Your Complete Guide to Cloud Computing and Migrating to the Cloud This book covers the technical details of how public and private cloud technology works and the strategy technical design and in depth implementation details required to migrate existing applications to the cloud After reading this book you will have a much better understanding of cloud technology and the steps needed to quickly reap its benefits while at the same time lowering your IT implementation risk Written by a proven expert in cloud computing business management network engineering and IT security This is a must read for IT management CIOs senior IT engineers and program managers in the government DoD and commercial sectors Table of Contents Fundamental Cloud Computing Understanding Cloud Computing Fundamental Concepts and Models Cloud Enabling Technology Fundamental Cloud Security Cloud Computing Mechanisms Cloud Infrastructure Mechanism Specialised Cloud Mechanisms Cloud Management Mechanisms Cloud Security Mechanisms Cloud Computing Architecture Fundamental Cloud Architectures Advanced Cloud Architectures Specialise Cloud Architectures Working with Clouds Cloud Delivery Model Considerations Cost Metrics and Pricing Models Service Quality Metrics and SLAs

Guide to Cloud Computing for Business and Technology Managers Vivek Kale,2014-12-17 Guide to Cloud Computing for Business and Technology Managers From Distributed

Computing to Cloudware Applications unravels the mystery of cloud computing and explains how it can transform the operating contexts of business enterprises. It provides a clear understanding of what cloud computing really means, what it can do, and when it is practical to use. Addressing the primary management and operation concerns of cloudware, including performance measurement, monitoring, and security, this pragmatic book introduces the enterprise applications integration (EAI) solutions that were a first step toward enabling an integrated enterprise. Details service-oriented architecture (SOA) and related technologies that paved the road for cloudware applications. Covers delivery models like IaaS, PaaS, and SaaS, and deployment models like public, private, and hybrid clouds. Describes Amazon, Google, and Microsoft cloudware solutions and services, as well as those of several other players. Demonstrates how cloud computing can reduce costs, achieve business flexibility, and sharpen strategic focus. Unlike customary discussions of cloud computing, *Guide to Cloud Computing for Business and Technology Managers* emphasizes the key differentiator that cloud computing is able to treat enterprise-level services not merely as discrete, stand-alone services but as Internet-locatable, composable, and repackagable building blocks for generating dynamic, real-world enterprise business processes.

Cloud Computing Charles Henson, 2012-03-01

The reason I published this book was to fortify business owners and executives with the basic knowledge they need to make a great decision when choosing a Cloud Computing Integrator. I believe a qualified computer consultant can contribute to your business success just like a great marketing consultant, attorney, accountant, or financial advisor can. The technology industry is ever-changing and growing at such a rapid pace that most business owners can't keep up with all the latest whiz-bang gadgets, alphabet soup acronyms, and choices available to them. Plus, many of the latest and greatest technological developments have a shelf life of six months before they become obsolete or completely out of date. Sorting through this rapidly moving mess of information to formulate an intelligent plan for growing a business requires a professional who not only understands technology and how it works but also understands how people and businesses need to work with technology for progress. Unfortunately, the complexity of technology makes it easy for a business owner to fall victim to an incompetent or dishonest computer consultant. When this happens, it creates feelings of mistrust toward all technology consultants and vendors, which makes it difficult for those of us striving to deliver exceptional value and service to our clients. Therefore, my purpose is to not only give you the information you need to find an honest, competent computer consultant but also to raise the standards and quality of services for all consultants in my industry. I certainly want your feedback on the ideas in this book. If you choose a Cloud Integrator as I've outlined, and they work, please send me your story. If you've had a bad experience, I want to hear those horror stories as well. If you have additional tips and insights that we haven't considered, please share them with me. I might even use them in a future book. Again, the more aware you are of what it takes to find and hire great consultants in every aspect of your business, not just technology, the stronger your business will become. I am truly passionate about building an organization that delivers

uncommon service to my clients I want to help business owners see the true competitive advantages technology can deliver to your business and not just view it as an expensive necessity and source of problems

Disruptive Cloud Computing and It Rajakumar Sampathkumar,2015-05-26 Cloud Computing is a daily spoken and most commonly used terminology in every forum Every conversation with a CIO has a reference to cloud computing The objective of this book is to simplify cloud computing explain what is cloud computings impact on Enterprise IT and how business should be prepared to leverage the benefits of cloud in the right way THIS BOOK WILL BE YOUR KNOWLEDGE GATEWAY TO CLOUD COMPUTING AND NEXT GENERATION INFORMATION TECHNOLOGY MANAGEMENT Besides core cloud computing concepts and process you will also be presented with latest technologies and tools available today to onboard your assets to cloud and manage cloud better A cloud computing professional who has worked with several cloud providers and organizations of varied sizes writes this book so expect real life examples techniques process and working models for every scenario in strategizing migrating and managing IT infrastructure in the cloud The book is carefully structured to gradually take the readers through the basics of cloud computing concepts terminologies implementation and management techniques through traditional IT management so that readers can easily connect ends Several transformational working models and best practices are discussed throughout the book If you are looking for a book on cloud computing thecloudbook is the right book for you If you have already purchased any books on cloud computing read thecloudbook and then go through the other books you will understand the other books better thecloudbook is a must for every IT professional

Hyperconverged Infrastructure Data Centers Sam Halabi,2019-01-18 Improve Manageability Flexibility Scalability and Control with Hyperconverged Infrastructure Hyperconverged infrastructure HCI combines storage compute and networking in one unified system managed locally or from the cloud With HCI you can leverage the cloud s simplicity flexibility and scalability without losing control or compromising your ability to scale In *Hyperconverged Infrastructure Data Centers* best selling author Sam Halabi demystifies HCI technology outlines its use cases and compares solutions from a vendor neutral perspective He guides you through evaluation planning implementation and management helping you decide where HCI makes sense and how to migrate legacy data centers without disrupting production systems The author brings together all the HCI knowledge technical professionals and IT managers need whether their background is in storage compute virtualization switching routing automation or public cloud platforms He explores leading solutions including the Cisco HyperFlex platform VMware vSAN Nutanix Enterprise Cloud Cisco Application Centric Infrastructure ACI VMware s NSX the open source OpenStack and Open vSwitch OVS Open Virtual Network OVN and Cisco CloudCenter for multicloud management As you explore discussions of automation policy management and other key HCI capabilities you ll discover powerful new opportunities to improve control security agility and performance Understand and overcome key limits of traditional data center designs Discover improvements made possible by advances in compute bus interconnect virtualization and software defined storage

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