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Red Hat Open Shift Enterprise Administration

**Scott Vetter, Bartłomiej
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Röll, IBM Redbooks**



Red Hat Open Shift Enterprise Administration:

Red Hat Enterprise Linux 9 Administration Pablo Iranzo Gómez, Pedro Ibañez Requena, Miguel Pérez Colino, Scott McCarty, 2022-11-18 Develop the skills required to administer your RHEL environment on premises and in the cloud while preparing for the RHCSA exam Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Become a pro at system administration from installation to container management Secure and harden your Linux environment using SSH SELinux firewall and system permissions Gain confidence to pass the RHCSA exam with the help of practice tests Book Description With Red Hat Enterprise Linux 9 becoming the standard for enterprise Linux used from data centers to the cloud Linux administration skills are in high demand With this book you ll learn how to deploy access tweak and improve enterprise services on any system on any cloud running Red Hat Enterprise Linux 9 Throughout the book you ll get to grips with essential tasks such as configuring and maintaining systems including software installation updates and core services You ll also understand how to configure the local storage using partitions and logical volumes as well as assign and deduplicate storage You ll learn how to deploy systems while also making them secure and reliable This book provides a base for users who plan to become full time Linux system administrators by presenting key command line concepts and enterprise level tools along with essential tools for handling files directories command line environments and documentation for creating simple shell scripts or running commands With the help of command line examples and practical tips you ll learn by doing and save yourself a lot of time By the end of the book you ll have gained the confidence to manage the filesystem users storage network connectivity security and software in RHEL 9 systems on any footprint What you will learn Become well versed with the fundamentals of RHEL9 from system deployment to user management Secure a system by using SELinux policies and configuring firewall rules Understand LVM to manage volumes and maintain VDO deduplication Manage a system remotely using SSH and public key authentication Get the hang of the boot process and kernel tunable to adjust your systems Automate simple tasks using scripts or Ansible Playbooks Who this book is for This book is for Red Hat Enterprise Linux system administrators and Linux system administrators It s also a good resource for any IT professional who wants to learn system administration RHCSA certification candidates will find this book useful in their preparation for the certification exam

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

Ansible Automation Platform By Examples Luca Berton, Learn the Red Hat Ansible Automation Platform with some real life examples As an expert in Ansible automation with over a decade of experience I can confidently say that the Ansible Automation Platform is an excellent solution for automating IT infrastructure management The installation process is straightforward and requires key steps to ensure successful implementation The first step in installing the Ansible Automation Platform is setting up the necessary dependencies which include installing Python and its related libraries These dependencies are essential to the proper functioning of the platform and it is crucial to ensure that they are installed correctly Next the Ansible Automation Platform packages are installed which include the control node the managed node and the web based interface The control node executes Ansible playbooks while the managed nodes are Ansible managed systems The web based interface provides a user friendly interface for managing Ansible operations It is essential to ensure that the control node and managed nodes are correctly configured to prevent any operational issues This includes setting up access control and security measures to protect sensitive information One of the key benefits of the Ansible Automation Platform is its compatibility with various operating systems including Linux macOS and Windows This allows for

greater flexibility in deployment and ensures that the platform can be implemented in virtually any environment In conclusion installing the Ansible Automation Platform is a critical step in automating IT infrastructure management By following the proper installation procedures and configuring the platform to meet the organization s specific needs the Ansible Automation Platform can greatly enhance productivity and streamline IT operations OpenShift Multi-Cluster Management Handbook Giovanni Fontana,Rafael Pecora,2022-11-11 Discover best practices for designing and scaling robust OpenShift clusters architecture for different workloads Manage multiple clusters on premise or in the cloud using multi cluster management tools to keep them secure and compliant Implement multi cluster CI CD on OpenShift using GitOps Key Features Discover best practices to design robust OpenShift architecture and scale them to different workloads Understand the minimal collection of topics you should consider in your container security strategy Implement multi cluster CI CD on OpenShift using GitOps Book DescriptionFor IT professionals working with Red Hat OpenShift Container Platform the key to maximizing efficiency is understanding the powerful and resilient options to maintain the software development platform with minimal effort OpenShift Multi Cluster Management Handbook is a deep dive into the technology containing knowledge essential for anyone who wants to work with OpenShift This book starts by covering the architectural concepts and definitions necessary for deploying OpenShift clusters It then takes you through designing Red Hat OpenShift for hybrid and multi cloud infrastructure showing you different approaches for multiple environments from on premises to cloud providers As you advance you ll learn container security strategies to protect pipelines data and infrastructure on each layer You ll also discover tips for critical decision making once you understand the importance of designing a comprehensive project considering all aspects of an architecture that will allow the solution to scale as your application requires By the end of this OpenShift book you ll know how to design a comprehensive Red Hat OpenShift cluster architecture deploy it and effectively manage your enterprise grade clusters and other critical components using tools in OpenShift Plus What you will learn Understand the important aspects of OpenShift cluster architecture Design your infrastructure to run across hybrid clouds Define the best strategy for multitenancy on OpenShift Discover efficient troubleshooting strategies with OpenShift Build and deploy your applications using OpenShift Pipelines Tekton Work with ArgoCD to deploy your applications using GitOps practices Monitor your clusters security using Red Hat Advanced Cluster Security Who this book is for This book is for a wide range of IT professionals using or looking to use OpenShift with a hybrid multi cloud approach In this book IT architects will find practical guidance on OpenShift clusters architecture while Sysadmins SREs and IT operators will learn more about OpenShift deployment troubleshooting networking security and tools to manage multiple clusters from a single pane For DevOps engineers this book covers CI CD strategies for multiple clusters using GitOps Equipped with just basic knowledge of containerization and Kubernetes you re ready to get started *Handbuch IT-Management* Ernst Tiemeyer,2023-03-13 Lernen Sie die Methoden und Techniken f r ein erfolgreiches IT Management kennen Aktuelles Wissen und Praxis Tipps f r

Ihren Berufsalltag Profiwissen für erfahrene und werdende IT Manager IT Leiter CIO CTO CDO Projektleiter Enterprise IT Architekten Data Manager Cloud Manager Technologiemanager Von 18 Expert innen aus Unternehmenspraxis Consulting Firmen und Hochschulen Ihr exklusiver Vorteil E Book inside beim Kauf des gedruckten Buches IT Management ist einer der wichtigsten Erfolgsfaktoren für alle Unternehmen und Dienstleistungsorganisationen Deshalb nehmen IT Verantwortliche eine zunehmend zentrale Rolle ein Gestützt durch leistungsfähige Technologien wie Big Data und Data Analytics Cloud Computing durch mobile Endgeräte und neue Formen der Vernetzung IoT und sowie weitere digitale Innovationen KI AR und werden vielfältig neue Geschäftsmodelle Produkte und Prozesse entwickelt und erfolgreich realisiert bzw implementiert Damit Sie als IT Manager für die Praxis gerüstet sind bietet Ihnen dieses Handbuch umfassendes und unverzichtbares Wissen zu allen wichtigen Handlungsfeldern der IT sowie Unterstützung für die erfolgreiche Nutzung bewährter Methoden und Instrumente Diese Auflage wurde umfassend aktualisiert und durch innovative Managementthemen wie z B IT Sourcing IT Relationship Management oder Digitale Transformation erweitert Mit Beiträgen von Robert Bergmann Matthias Farwick Vanessa Greger Torsten Groll Norbert Gronau Christiana Klingenberg Michael Klotz Dietmar Kopperger Helmut Krcmar Jörg Kunsmann Klaus Schmidt Tobias Schmidt Ernst Tiemeyer Thomas Trojer Kristin Weber Anette Weisbecker Walter Wintersteiger und Helmut Zsifkovits

AUS DEM INHALT Strategisches IT Management Digitalisierung managen Enterprise Architecture Management Daten und Informationsmanagement Geschäftsprozessorientierte Softwaresysteme Cloud Computing IT Sourcing IT Anforderungsmanagement IT System und IT Servicemanagement Digital Workplace Management IT Organisation Personalmanagement im IT Bereich IT Controlling Lizenzmanagement in der IT Enterprise IT Governance Information Security Management IT Compliance Partnermanagement in der IT Enterprise IT Projektmanagement Digitale Transformation

IBM z15 Technical Introduction Bill White, Octavian Lascu, John Troy, Jannie Houlbjerg, Frank Packheiser, Paul Schouten, Kazuhiro Nakajima, Anna Shugol, Hervey Kamga, IBM Redbooks, 2021-05-03 This IBM Redbooks publication introduces the latest member of the IBM Z platform the IBM z15™ It includes information about the Z environment and how it helps integrate data and transactions more securely It also provides insight for faster and more accurate business decisions The z15 is a state of the art data and transaction system that delivers advanced capabilities which are vital to any digital transformation The z15 is designed for enhanced modularity and occupies an industry standard footprint It is offered as a single air cooled 19 inch frame called the z15 T02 or as a multi frame 1 to 4 19 inch frames called the z15 T01 Both z15 models excel at the following tasks Using hybrid multicloud integration services Securing and protecting data with encryption everywhere Providing resilience with key to zero downtime Transforming a transactional platform into a data powerhouse Getting more out of the platform with operational analytics Accelerating digital transformation with agile service delivery Revolutionizing business processes Blending open source and IBM Z technologies This book explains how this system uses innovations and traditional Z strengths to satisfy growing demand for cloud analytics

and open source technologies With the z15 as the base applications can run in a trusted reliable and secure environment that improves operations and lessens business risk **Technology Operating Models for Cloud and Edge** Ahilan

Ponnusamy, Andreas Spanner, 2023-08-11 Align your operating model with your organization's goals and enable leadership culture engineering and operations to tame the complexities of the distributed future Purchase of the print or Kindle book includes a free PDF eBook Key Features Get hands on with creating your operating model across on premises cloud and edge Learn how to group construct and scope operating model dimensions Tackle operating model complexities like architecture stakeholder management platform operations compliance security and technology selection Book Description Cloud goals such as faster time to market lower total cost of ownership TCO capex reduction self service enablement and complexity reduction are important but organizations often struggle to achieve the desired outcomes With edge computing gaining momentum across industries and making it possible to move workloads seamlessly between cloud and edge locations organizations need working recipes to find ways of extracting the most value out of their cloud and edge estate This book provides a practical way to build a strategy aligned operating model while considering various related factors such as culture leadership team structures metrics intrinsic motivators team incentives tenant experience platform engineering operations open source and technology choices Throughout the chapters you'll discover how single hybrid or multicloud architectures security models automation application development workload deployments and application modernization can be reutilized for edge workloads to help you build a secure yet flexible technology operating model The book also includes a case study which will walk you through the operating model build process in a step by step way By the end of this book you'll be able to build your own fit for purpose distributed technology operating model for your organization in an open culture way What you will learn Get a holistic view of technology operating models and linked organization goals strategy and teams Overcome challenges of extending tech operating models to distributed cloud and edge environments Discover key architectural considerations in building operating models Explore the benefits of using enterprise ready open source products Understand how open hybrid cloud and modern dev and ops practices improve outcomes Who this book is for If you are a cloud architect solutions architect DevSecOps or platform engineering manager CTO CIO or IT decision maker tasked with leading cloud and edge computing initiatives creating architectures and enterprise capability models aligning budgets or showing your board the value of your technology investments then this book is for you Prior knowledge of cloud computing application development and edge computing concepts will help you get the most out of this book *Public Cloud Potential in an*

Enterprise Environment Niklas Feil, André Bögelsack, Ramón Schulz, Gabriel Abrantes, 2024-07-24 The transformation to the public cloud comes with many challenges The book explains three phases that form the basis for determining a company's position in the transformation Each stage outlines a maturity level of transformation An assessment framework guides the reader through the analysis of cloud readiness to identify the current stage of the organization and to reach the next stage of

realizing the value of the cloud The framework is supplemented by practical examples *Data Serving with FUJITSU Enterprise Postgres on IBM LinuxONE* Sam Amsavelu, Neeraj Arora, Nikhil Kumar Bayawat, Victoria Coates, Gary Evans, Yuki Ishimori, Pankaj Kapoor, Fumiaki Nakamura, Alex Osadchyy, Varun Narula, Zeus Ng, Vaishnavi Prabakaran, Anand Subramanian, Jin Yang, IBM Redbooks, 2021-07-14 Enterprises require support and agility to work with big data repositories and relational databases FUJITSU Enterprise Postgres is one of the leading relational database management systems RDBMSs and it is designed to work with large data sets As more companies transform their infrastructures with hybrid cloud services they require environments that protect the safety of their data and business rules At IBM we believe that your data is yours and yours alone The insights and advantages that come from your data are yours to use in the pursuit of your business objectives IBM is dedicated to this mission and the IBM LinuxONE platform is designed around this core statement IBM LinuxONE is a secure and scalable data serving and computing platform that is made for today's critical workloads IBM LinuxONE is an all Linux enterprise platform for open innovation that combines the best of Linux and open technology with the best of enterprise computing in one system Combining FUJITSU Enterprise Postgres which is a robust Relational Database Management System RDBMS that provides strong query performance and high availability HA with IBM LinuxONE can transform your application and data portfolio by providing innovative data privacy security and cyber resiliency capabilities which are all delivered with minimal downtime This IBM Redbooks publication describes data serving with FUJITSU Enterprise Postgres 12 that is deployed on IBM LinuxONE which provides the scalability business critical availability and security that your enterprise requires This publication is useful to IT architects system administrators and others who are interested in understanding the significance of using FUJITSU Enterprise Postgres on IBM LinuxONE This publication is written for those who are familiar with IBM LinuxONE and have some experience in the use of PostgreSQL

IBM Power E1050: Technical Overview and Introduction Scott Vetter, Giuliano Anselmi, Marc Gregorutti, Stephen Lutz, Michael Malicdem, Guido Somers, Tsvetomir Spasov, IBM Redbooks, 2023-01-30 This IBM Redpaper publication is a comprehensive guide that covers the IBM Power E1050 server 9043 MRX that uses the latest IBM Power10 processor based technology and supports IBM AIX and Linux operating systems OSs The goal of this paper is to provide a hardware architecture analysis and highlight the changes new technologies and major features that are being introduced in this system such as The latest IBM Power10 processor design including the dual chip module DCM packaging which is available in various configurations from 12 24 cores per socket Support of up to 16 TB of memory Native Peripheral Component Interconnect Express PCIe 5th generation Gen5 connectivity from the processor socket to deliver higher performance and bandwidth for connected adapters Open Memory Interface OMI connected Differential Dual Inline Memory Module DDIMM memory cards delivering increased performance resiliency and security over industry standard memory technologies including transparent memory encryption Enhanced internal storage performance with the use of native PCIe connected Non

volatile Memory Express NVMe devices in up to 10 internal storage slots to deliver up to 64 TB of high performance low latency storage in a single 4 socket system Consumption based pricing in the Power Private Cloud with Shared Utility Capacity commercial model to allow customers to consume resources more flexibly and efficiently including AIX Red Hat Enterprise Linux RHEL SUSE Linux Enterprise Server and Red Hat OpenShift Container Platform workloads This publication is for professionals who want to acquire a better understanding of IBM Power products The intended audience includes IBM Power customers Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors ISVs This paper expands the set of IBM Power documentation by providing a desktop reference that offers a detailed technical description of the Power E1050 Midrange server model This paper does not replace the current marketing materials and configuration tools It is intended as an extra source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions

RISE with SAP towards a Sustainable Enterprise
Adil Zafar,Dharma Alturi,Sanket Taur,Mihir R. Gor,2023-02-10 Get insights and guidance on various challenges within the industry and what business levers you can consider to effortlessly lead your business transformation through RISE with SAP Purchase of the print or Kindle book includes a free PDF eBook Key FeaturesGain actionable insights into end to end process performance with process analyticsScale performance and reliability to accelerate your journey to the cloud and beyondGet a clear overview of the enabling tools and services you can leverage for the transformationBook Description If you re unsure whether adopting SAP S 4HANA is the right move for your enterprise then this book is for you This practical and comprehensive guide will help you determine your next steps toward building a business case while preparing you for all the possible scenarios and enabling you to make informed decisions during implementation RISEwith SAP toward a Sustainable Enterprise is packed with clear and detailed advice including a run through of what it takes to design the landscape using RISE with SAP As you go through the chapters you ll get a solid understanding of precisely what services are available such as Process Discovery data migration the fit to standard approach and which scope items on RISE with SAP should be considered allowing you to make the most of RISE with the SAP based model Finally you ll get an overview of different industry based use cases and how they can be brought to reality with the platform that s set up on the RISE with SAP offering By the end of this book you ll be able to build a detailed business case to determine if RISE with SAP is the right transformation engine for you along with a clear idea of optimized landscape design on RISE with SAP that addresses the pain points for your implementation and support activities What you will learnUnderstand the challenges faced by organizations and CXOs with the emerging market trendsKnow what to consider when creating a business case for RISE with SAPExplore deployment options within RISE with SAP and other functional and non functional servicesUnderstand optimized landscape design on RISE with SAP along with effective implementation and supportTake the optimum approach in adopting S 4HANA with levers like Process Discovery testing and automationDiscover possibilities when dealing with SAP the vendor

ecosystem and cloud products driven by industries Who this book is for This book is for CXOs and solutions and enterprise architects who've been working in the SAP ecosystem and want practical and concise advice on how to get up and running with the adoption of S/4HANA by leveraging RISE with SAP as the enabling engine This book is also for professionals working toward creating a business case and trying to identify all possible best practices around the adoption of RISE with SAP and associated industry use cases Prior experience with either SAP or a different ERP will help you get the most out of this book

Linux Bible Christopher Negus, 2020-06-10 The industry favorite Linux guide Linux Bible 10th Edition is the ultimate hands on Linux user guide whether you're a true beginner or a more advanced user navigating recent changes this updated tenth edition covers the latest versions of Red Hat Enterprise Linux RHEL 8 Fedora 30 and Ubuntu 18.04 LTS It includes information on cloud computing with new guidance on containerization Ansible automation and Kubernetes and OpenShift With a focus on RHEL 8 this new edition teaches techniques for managing storage users and security while emphasizing simplified administrative techniques with Cockpit Written by a Red Hat expert this book provides the clear explanations and step by step instructions that demystify Linux and bring the new features seamlessly into your workflow This useful guide assumes a base of little or no Linux knowledge and takes you step by step through what you need to know to get the job done Get Linux up and running quickly Master basic operations and tackle more advanced tasks Get up to date on the recent changes to Linux server system management Bring Linux to the cloud using Openstack and Cloudforms Simplified Linux administration through the Cockpit Web Interface Automated Linux Deployment with Ansible Learn to navigate Linux with Amazon AWS Google GCE and Microsoft Azure Cloud services Linux Bible 10th Edition is the one resource you need and provides the hands on training that gets you on track in a flash

OpenShift for Developers Grant Shipley, Graham Dumpleton, 2016-08-04 Keen to build web applications for the cloud Get a quick hands on introduction to OpenShift the open source Platform as a Service PaaS offering from Red Hat With this practical guide you'll learn the steps necessary to build, deploy and host a complete real world application on OpenShift without having to slog through long detailed explanations of the technologies involved OpenShift enables you to use Docker application containers and the Kubernetes cluster manager to automate the way you create, ship and run applications Through the course of the book you'll learn how to use OpenShift and the Wildfly application server to build and then immediately deploy a Java application online Learn about OpenShift's core technology including Docker based containers and Kubernetes Use a virtual machine with OpenShift installed and configured on your local environment Create and deploy your first application on the OpenShift platform Add language runtime dependencies and connect to a database Trigger an automatic rebuild and redeployment when you push changes to the repository Get a working environment up in minutes with application templates Use commands to check and debug your application Create and build Docker based images for your application

Mastering the Red Hat Certified Engineer (RHCE) Exam Luca Berton, 2024-12-20 DESCRIPTION Mastering the Red Hat Certified

Engineer RHCE Exam is a comprehensive guide designed for IT professionals and system administrators aspiring to achieve RHCE certification This book is an essential resource for mastering Red Hat Enterprise Linux RHEL skills and advancing careers in Linux administration This book is designed to guide you through every stage of preparing for the RHCE certification It introduces the importance of RHCE in IT and breaks down the exam blueprint covering both theory and practical skills You will learn Linux basics automate tasks using tools like bash scripting and Ansible manage network services and SELinux security and explore emerging technologies like containers and virtualization The book also covers performance optimization and troubleshooting providing strategies to tackle the exam with confidence Practice exams simulate real world scenarios to help you succeed and achieve your RHCE certification By the end readers will be fully prepared for the RHCE exam and equipped with practical skills for Linux administration roles This book enables aspiring engineers to excel in complex Linux environments supporting their journey towards RHCE certification and professional growth in the dynamic IT landscape

KEY FEATURES Complete RHCE guide with theory practical labs and exam strategies Offers deep insights into Ansible networking and Linux security Prepares IT pros and students for real world Linux administration

WHAT YOU WILL LEARN The essentials of Red Hat Enterprise Linux administration Automation of tasks using Ansible and scripting tools Effective management of networking and security in RHEL Hands on skills in SELinux configuration and troubleshooting Practical insights into container management and deployment Preparation techniques for success in the RHCE certification

WHO THIS BOOK IS FOR This book is intended for IT professionals and system administrators with basic to intermediate Linux knowledge It is also suitable for those aiming for RHCE certification and educators seeking a structured resource for teaching RHEL system management and automation

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[IBM Power Systems S922, S914, and S924 Technical Overview and Introduction Featuring PCIe Gen 4 Technology](#) Scott Vetter,Bartlomiej Grabowski,Mauro Minomizaki,Armin Röll,IBM Redbooks,2022-04-18 This IBM Redpaper publication is a comprehensive guide that covers the IBM Power System S914 9009 41G IBM Power System S922 9009 22G and IBM Power System S924 9009 42G servers that use the latest IBM POWER9™ processor based technology and support the IBM AIX IBM i and Linux operating systems OSs The goal of this paper is to provide a hardware architecture analysis and highlight the changes new technologies and major features that are being introduced in these systems such as The latest IBM POWER9 processor which is available in various configurations for the number of cores per socket More performance by using industry leading Peripheral Component Interconnect Express PCIe Gen 4 slots Enhanced internal disk scalability and performance with up to 11 NVMe adapters Introduction of a competitive Power S922 server with a 1 socket configuration that is targeted at IBM i

customers This publication is for professionals who want to acquire a better understanding of IBM Power Systems™ products The intended audience includes the following roles Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors ISVs This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power S914 Power S922 and Power S924 systems This paper does not replace the current marketing materials and configuration tools It is intended as an extra source of information that together with existing sources can be used to enhance your knowledge of IBM server solutions

Optimized Inferencing and Integration with AI on IBM zSystems: Introduction, Methodology, and Use Cases Makenzie Manna, Erhan Mengusoglu, Artem Minin, Krishna Teja Rekapalli, Thomas Rüter, Pia Velazco, Markus Wolff, IBM Redbooks, 2022-11-30

In today's fast paced ever growing digital world you face various new and complex business problems To help resolve these problems enterprises are embedding artificial intelligence AI into their mission critical business processes and applications to help improve operations optimize performance personalize the user experience and differentiate themselves from the competition Furthermore the use of AI on the IBM zSystems platform where your mission critical transactions data and applications are installed is a key aspect of modernizing business critical applications while maintaining strict service level agreements SLAs and security requirements This colocation of data and AI empowers your enterprise to optimally and easily deploy and infuse AI capabilities into your enterprise workloads with the most recent and relevant data available in real time which enables a more transparent accurate and dependable AI experience This IBM Redpaper publication introduces and explains AI technologies and hardware optimizations and demonstrates how to leverage certain capabilities and components to enable AI solutions in business critical use cases such as fraud detection and credit risk scoring on the platform Real time inferencing with AI models a capability that is critical to certain industries and use cases now can be implemented with optimized performance thanks to innovations like IBM zSystems Integrated Accelerator for AI embedded in the Telum chip within IBM z16™ This publication describes and demonstrates the implementation and integration of the two end to end solutions fraud detection and credit risk from developing and training the AI models to deploying the models in an IBM z OS V2R5 environment on IBM z16 hardware and integrating AI functions into an application for example an IBM z OS Customer Information Control System IBM CICS application We describe performance optimization recommendations and considerations when leveraging AI technology on the IBM zSystems platform including optimizations for micro batching in IBM Watson Machine Learning for z OS The benefits that are derived from the solutions also are described in detail including how the open source AI framework portability of the IBM zSystems platform enables model development and training to be done anywhere including on IBM zSystems and enables easy integration to deploy on IBM zSystems for optimal inferencing Thus allowing enterprises to uncover insights at the transaction level while taking advantage of the speed depth and securability of the platform This publication is intended for technical specialists site

reliability engineers architects system programmers and systems engineers Technologies that are covered include TensorFlow Serving WMLz IBM Cloud Pak for Data CP4D IBM z OS Container Extensions zCX IBM CICS Open Neural Network Exchange ONNX and IBM Deep Learning Compiler zDLC

Kubernetes and Cloud Native Associate (KCNA) Study Guide Jorge Valenzuela Jiménez, Adrián González Sánchez, 2024-05-29 With the meteoric rise in cloud adoption Kubernetes has become the de facto industry standard in the cloud native ecosystem Other Kubernetes certifications including the KCSA CKAD CKA and KKS are all geared toward higher level technical proficiency The Kubernetes and Cloud Native Associate KCNA which covers the cloud native environment generally as well as fundamental Kubernetes skills and knowledge is designed to be the first step of your cloud native journey This practical guidebook has everything you need to prepare for and pass the KCNA certification exam Both a study guide and point of entry for practitioners looking to explore and adopt cloud native technologies this comprehensive resource doesn't just teach you the technical essentials Authors Adrián González Sánchez and Jorge Valenzuela Jiménez also introduce you to the community and industry that KCNA serves setting you up for further learning down the road And by completing your KCNA you'll be well on your way to becoming a Kubestronaut one of an elite group of professionals who've earned all five Kubernetes certifications Efficiently prepare for the KCNA exam Learn the core elements of Kubernetes applications and the crucial components of modern cloud native development Understand the latest cloud native developments and their importance Differentiate between and choose cloud native technologies Explore insights and testimonials from cloud native industry experts

IBM PowerVC Version 2.0 Introduction and Configuration Scott Vetter, Sachin P. Deshmukh, Thierry Huché, Stephen Lutz, Ahmed Mashhour, Christopher Emefiene Osiegbu, Borislav Ivanov Stoymirski, IBM Redbooks, 2021-05-26 IBM Power Virtualization Center IBM PowerVCTM is an advanced enterprise virtualization management offering for IBM Power Systems This IBM Redbooks publication introduces IBM PowerVC and helps you understand its functions planning installation and setup It also shows how IBM PowerVC can integrate with systems management tools such as Ansible or Terraform and that it also integrates well into a OpenShift container environment IBM PowerVC Version 2.0.0 supports both large and small deployments either by managing IBM PowerVM that is controlled by the Hardware Management Console HMC or by IBM PowerVM NovaLink With this capability IBM PowerVC can manage IBM AIX IBM i and Linux workloads that run on IBM POWER hardware IBM PowerVC is available as a Standard Edition or as a Private Cloud Edition IBM PowerVC includes the following features and benefits Virtual image capture import export deployment and management Policy based virtual machine VM placement to improve server usage Snapshots and cloning of VMs or volumes for backup or testing purposes Support of advanced storage capabilities such as IBM SVC vdisk mirroring of IBM Global Mirror Management of real time optimization and VM resilience to increase productivity VM Mobility with placement policies to reduce the burden on IT staff in a simple to install and easy to use graphical user interface GUI Automated Simplified Remote Restart for improved availability of VMs ifor when a host is down

Role based security policies to ensure a secure environment for common tasks The ability to enable an administrator to enable Dynamic Resource Optimization on a schedule IBM PowerVC Private Cloud Edition includes all of the IBM PowerVC Standard Edition features and enhancements A self service portal that allows the provisioning of new VMs without direct system administrator intervention There is an option for policy approvals for the requests that are received from the self service portal Pre built deploy templates that are set up by the cloud administrator that simplify the deployment of VMs by the cloud user Cloud management policies that simplify management of cloud deployments Metering data that can be used for chargeback This publication is for experienced users of IBM PowerVM and other virtualization solutions who want to understand and implement the next generation of enterprise virtualization management for Power Systems Unless stated otherwise the content of this publication refers to IBM PowerVC Version 2 0 0

Mastering CloudForms Automation Peter McGowan, 2016-08-22 Learn how to work with the Automate feature of CloudForms the powerful Red Hat cloud management platform that lets you administer your virtual infrastructure including hybrid public and private clouds This practical hands on introduction shows you how to increase your operational efficiency by automating day to day tasks that now require manual input Throughout the book author Peter McGowan provides a combination of theoretical information and practical coding examples to help you learn the Automate object model With this CloudForms feature you can create auto scalable cloud applications eliminate manual decisions and operations when provisioning virtual machines and cloud instances and manage your complete virtual machine lifecycle In six parts this book helps you Learn the objects and concepts for developing automation scripts with CloudForms Automate Customize the steps and workflows involved in provisioning virtual machines Create and use service catalogs items dialogs objects bundles and hierarchies Use CloudForm s updated workflow to retire and delete virtual machines and services Orchestrate and coordinate with external services as part of a workflow Explore distributed automation processing as well as argument passing and handling

Handbook of Research on Cloud-Based STEM Education for Improved Learning Outcomes Chao, Lee, 2016-01-18 As technology advances so must our education system Cloud computing serves as an ideal method for e learning thanks to its flexibility affordability and availability Cloud based learning is especially dynamic in STEM education as it can significantly lower the cost of building cumbersome computer labs while fostering engaged learning and collaboration among students The Handbook of Research on Cloud Based STEM Education for Improved Learning Outcomes prepares current and future instructors for exciting breakthroughs in STEM education driven by the advancement of cloud technologies From virtual lab and app construction to information sharing and course material distribution this volume touches on a variety of topics related to the benefits and challenges of adopting cloud technologies in the classroom This book is an invaluable reference for educators technology professionals administrators and education students who wish to become leaders in their fields

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