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MLOps with Red Hat OpenShift Ross Brigoli, Faisal Masood, 2024-01-31 Build and manage MLOps pipelines with this practical guide to using Red Hat OpenShift Data Science unleashing the power of machine learning workflows Key Features Grasp MLOps and machine learning project lifecycle through concept introductions Get hands on with provisioning and configuring Red Hat OpenShift Data Science Explore model training deployment and MLOps pipeline building with step by step instructions Purchase of the print or Kindle book includes a free PDF eBook Book Description MLOps with OpenShift offers practical insights for implementing MLOps workflows on the dynamic OpenShift platform As organizations worldwide seek to harness the power of machine learning operations this book lays the foundation for your MLOps success Starting with an exploration of key MLOps concepts including data preparation model training and deployment you ll prepare to unleash OpenShift capabilities kicking off with a primer on containers pods operators and more With the groundwork in place you ll be guided to MLOps workflows uncovering the applications of popular machine learning frameworks for training and testing models on the platform As you advance through the chapters you ll focus on the open source data science and machine learning platform Red Hat OpenShift Data Science and its partner components such as Pachyderm and Intel OpenVino to understand their role in building and managing data pipelines as well as deploying and monitoring machine learning models Armed with this comprehensive knowledge you ll be able to implement MLOps workflows on the OpenShift platform proficiently What you will learn Build a solid foundation in key MLOps concepts and best practices Explore MLOps workflows covering model development and training Implement complete MLOps workflows on the Red Hat OpenShift platform Build MLOps pipelines for automating model training and deployments Discover model serving approaches using Seldon and Intel OpenVino Get to grips with operating data science and machine learning workloads in OpenShift Who this book is for This book is for MLOps and DevOps engineers data architects and data scientists interested in learning the OpenShift platform Particularly developers who want to learn MLOps and its components will find this book useful Whether you re a machine learning engineer or software developer this book serves as an essential guide to building scalable and efficient machine learning workflows on the OpenShift platform

Practical Linux Forensics Bruce Nikkel, 2021-12-21 A resource to help forensic investigators locate analyze and understand digital evidence found on modern Linux systems after a crime security incident or cyber attack Practical Linux Forensics dives into the technical details of analyzing postmortem forensic images of Linux systems which have been misused abused or the target of malicious attacks It helps forensic investigators locate and analyze digital evidence found on Linux desktops servers and IoT devices Throughout the book you learn how to identify digital artifacts which may be of interest to an investigation draw logical conclusions and reconstruct past activity from incidents You ll learn how Linux works from a digital forensics and investigation perspective and how to interpret evidence from Linux environments The techniques shown are intended to be independent of the forensic analysis platforms and tools

used Learn how to Extract evidence from storage devices and analyze partition tables volume managers popular Linux filesystems Ext4 Btrfs and Xfs and encryption Investigate evidence from Linux logs including traditional syslog the systemd journal kernel and audit logs and logs from daemons and applications Reconstruct the Linux startup process from boot loaders UEFI and Grub and kernel initialization to systemd unit files and targets leading up to a graphical login Perform analysis of power temperature and the physical environment of a Linux machine and find evidence of sleep hibernation shutdowns reboots and crashes Examine installed software including distro installers package formats and package management systems from Debian Fedora SUSE Arch and other distros Perform analysis of time and Locale settings internationalization including language and keyboard settings and geolocation on a Linux system Reconstruct user login sessions shell X11 and Wayland desktops Gnome KDE and others and analyze keyrings wallets trash cans clipboards thumbnails recent files and other desktop artifacts Analyze network configuration including interfaces addresses network managers DNS wireless artifacts Wi Fi Bluetooth WWAN VPNs including WireGuard firewalls and proxy settings Identify traces of attached peripheral devices PCI USB Thunderbolt Bluetooth including external storage cameras and mobiles and reconstruct printing and scanning activity [PC Mag](#) ,2006-09-05 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology **Cloud Computing Enabled Big-Data Analytics in Wireless Ad-hoc Networks** Sanjoy Das,Ram Shringar Rao,Indrani Das,Vishal Jain,Nanhay Singh,2022-03-20 This book discusses intelligent computing through the Internet of Things IoT and Big Data in vehicular environments in a single volume It covers important topics such as topology based routing protocols heterogeneous wireless networks security risks software defined vehicular ad hoc networks vehicular delay tolerant networks and energy harvesting for WSNs using rectenna FEATURES Covers applications of IoT in Vehicular Ad hoc Networks VANETs Discusses use of machine learning and other computing techniques for enhancing performance of networks Explains game theory based vertical handoffs in heterogeneous wireless networks Examines monitoring and surveillance of vehicles through the vehicular sensor network Investigates theoretical approaches on software defined VANET The book is aimed at graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science and engineering *Mastering Azure Machine Learning* Christoph Körner,Kaijisse Waaijer,2020-04-30 Master expert techniques for building automated and highly scalable end to end machine learning models and pipelines in Azure using TensorFlow Spark and Kubernetes Key Features Make sense of data on the cloud by implementing advanced analytics Train and optimize advanced deep learning models efficiently on Spark using Azure Databricks Deploy machine learning models for batch and real time scoring with Azure Kubernetes Service AKS Book Description The increase being seen in data volume today requires distributed systems powerful algorithms and scalable cloud infrastructure to compute insights and train and deploy

machine learning ML models This book will help you improve your knowledge of building ML models using Azure and end to end ML pipelines on the cloud The book starts with an overview of an end to end ML project and a guide on how to choose the right Azure service for different ML tasks It then focuses on Azure Machine Learning and takes you through the process of data experimentation data preparation and feature engineering using Azure Machine Learning and Python You ll learn advanced feature extraction techniques using natural language processing NLP classical ML techniques and the secrets of both a great recommendation engine and a performant computer vision model using deep learning methods You ll also explore how to train optimize and tune models using Azure Automated Machine Learning and HyperDrive and perform distributed training on Azure Then you ll learn different deployment and monitoring techniques using Azure Kubernetes Services with Azure Machine Learning along with the basics of MLOps DevOps for ML to automate your ML process as CI CD pipeline By the end of this book you ll have mastered Azure Machine Learning and be able to confidently design build and operate scalable ML pipelines in Azure What you will learn Setup your Azure Machine Learning workspace for data experimentation and visualization Perform ETL data preparation and feature extraction using Azure best practices Implement advanced feature extraction using NLP and word embeddings Train gradient boosted tree ensembles recommendation engines and deep neural networks on Azure Machine Learning Use hyperparameter tuning and Azure Automated Machine Learning to optimize your ML models Employ distributed ML on GPU clusters using Horovod in Azure Machine Learning Deploy operate and manage your ML models at scale Automated your end to end ML process as CI CD pipelines for MLOps Who this book is for This machine learning book is for data professionals data analysts data engineers data scientists or machine learning developers who want to master scalable cloud based machine learning architectures in Azure This book will help you use advanced Azure services to build intelligent machine learning applications A basic understanding of Python and working knowledge of machine learning are mandatory

Advances in Computational Intelligence Ignacio Rojas, Gonzalo Joya, Andreu Catala, 2025-11-01 The two volume set LNCS 16008 AI Bioinformatics and Biomedical Applications ANN HW Accelerators Bio Inspired Systems and Neuro Engineering Recent Advances in Deep Learning Deep Learning Applied to Computer Vision Healthcare and Robotics and Emerging Methodologies in Time Series Forecasting Part II Explainable and Interpretable Machine Learning xAI with a Focus on Applications General Applications of AI ITOMAD Intelligent Techniques for Optimization Modeling and Anomaly Detection Machine Learning for 4 0 Industry Solutions Machine Learning for Photovoltaic System Optimization and Control in Modern Energy Grids New and future advances in BCI based Spellers and Social and Ethical aspects of AI

IBM Cloud Pak for Data Version 4.5: A practical, hands-on guide with best practices, examples, use cases, and walk-throughs Simon Cambridge, Lakshmana Ekambaram, Stephen D Gawtry, Vasfi Gucer, Audrey Holloman, Frank Ketelaars, Darren King, Karen Medhat, Mark Moloney, Payal Patel, Neil Patterson, Deepak Rangarao, Mark Simmonds, Malcolm Singh, Tamara Tatian, Henry L Quach, IBM Redbooks, 2024-11-11 IBM

Cloud Pak for Data platform is a unified integrated and collaborative data and artificial intelligence AI platform that helps organizations collect organize and analyze data and infuse AI within and across business process and applications Its ultimate goal is to deliver deeper business insights that enable smarter business outcomes IBM Cloud Pak for Data delivers a set of capabilities core to a data fabric A data fabric can help organizations improve productivity and reduce complexities when accessing managing and understanding disparate siloed data that is distributed across a hybrid cloud landscape The platform offers a wide selection of IBM and third party services that span the entire data lifecycle Deployment options include an on premises software version that is built on the Red Hat OpenShift Container Platform and a fully or partially managed version that can run on the IBM Cloud and other hyper scalers such as Amazon Web Services AWS and Microsoft Azure This IBM Redbooks publication provides a broad understanding of the IBM Cloud Pak for Data concepts and architecture and the services that are available in the product In addition several common use cases and hands on scenarios are included that help you better understand the capabilities of this product This publication is for IBM Cloud Pak for Data customers who seek best practices and real world examples of how to best implement their solutions while optimizing the value of their existing and future technology data and skills investments

Standard and Poor's MidCap 400 Guide 2001 Standard & Poor's,2000-12 What do individual investors money managers analysts brokers and financial writers and editors have in common All turn to Standard Poor s a division of the McGraw Hill Companies for securities information that is second to none S P s Guides totally updated for 2002 deliver the same data and analyses used by today s top investment professionals Each book puts these unique features at the reader s fingertips Vital data on earnings dividends and share prices Key income and balance sheet statistics Exclusive S P buy sell or hold recommendations for each stock Exclusive S P outlook for every stock s price Computer generated screens showing superior stock picks in different categories Company addresses and numbers and names of top officers Key information on America s medium size fast growing companies **PC Magazine** ,2006 **Real Time Graphics** ,2002 The Cg Tutorial Randima Fernando,Mark J. Kilgard,2003 Cg is a complete programming environment for the fast creation of special effects and real time cinematic quality experiences on multiple platforms This text provides a guide to the Cg graphics language **Graphics Interface 2006** Stephen Mann,Carl Gutwin,2006-06-30 Graphics Interface 2006 took place in Quebec City June 7th to 9th 2006 GI2006 will be the 32nd Graphics Interface conference it is the oldest continuously scheduled conference in the field GI consistently attracts high quality papers on recent advances in interactive systems human computer interaction and graphics from around the world Topics covered include but are not limited to Shading and rendering Geometric modeling and meshing Graphics in simulation Image based rendering Image synthesis and realism Medical and scientific visualization Computer animation Real time rendering Non photorealistic rendering Interaction techniques Computer supported cooperative network Human interface devices Virtual reality Data and information visualization Multimedia Mobile computing Haptic and tangible interfaces *F&S Index*

United States Annual ,1999 Electronic Design ,2008 **Stream Computing on Graphics Hardware** Ian Buck,2005
Graphics Hardware ,2001 **Standard & Poor's Stock Reports** ,2005-04 *Encyclopedia of Artificial Intelligence*
,2009-01-01 This book is a comprehensive and in depth reference to the most recent developments in the field covering
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