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Release It! Kubernetes for Developers Deployment Fundamentals, Vol. 6 Deployment with Docker Learning Serverless Deploying Node.js Cloud Foundry: The Definitive Guide Docker: Up and Running Smart Client Deployment with ClickOnce Getting Started with Streamlit for Data Science Deploying Windows 10 GitOps and Kubernetes Mastering Windows 7 Deployment Building Enterprise JavaScript Applications Docker Containers Microsoft Windows Desktop Deployment Resource Kit Kubernetes - A Complete DevOps Cookbook Continuous Delivery for Mobile with fastlane Beginning Django Learning AWS OpenStack in Action Hands-On Microservices with Node.Js The Definitive Guide to Grails Kubernetes Handbook Joy of Agility Web Application Development with Streamlit Flight Deploy Containers on AWS Discern & Deploy the "Heir" Force The Mobility Forum Deploy Machine Learning Models to Production Full-Stack JavaScript Development Systems of Insight for Digital Transformation: Using IBM Operational Decision Manager Advanced and Predictive Analytics 5G Radio Access Network Architecture Pro ASP.NET MVC 5 U.S. Naval Institute Proceedings United States Naval Institute Proceedings Psychological and Psychosocial Consequences of Combat and Deployment with Special Emphasis on the Gulf War Design and Deploy Microsoft Azure Virtual Desktop Design and Deploy Websites with Macromedia Dreamweaver MX 2004 and Contribute 3

Release It! *2018-01-08*

A SINGLE DRAMATIC SOFTWARE FAILURE CAN COST A COMPANY MILLIONS OF DOLLARS BUT CAN BE AVOIDED WITH SIMPLE CHANGES TO DESIGN AND ARCHITECTURE THIS NEW EDITION OF THE BEST SELLING INDUSTRY STANDARD SHOWS YOU HOW TO CREATE SYSTEMS THAT RUN LONGER WITH FEWER FAILURES AND RECOVER BETTER WHEN BAD THINGS HAPPEN NEW COVERAGE INCLUDES DEVOPS MICROSERVICES AND CLOUD NATIVE ARCHITECTURE STABILITY ANTIPATTERNS HAVE GROWN TO INCLUDE SYSTEMIC PROBLEMS IN LARGE SCALE SYSTEMS THIS IS A MUST HAVE PRAGMATIC GUIDE TO ENGINEERING FOR PRODUCTION SYSTEMS IF YOU RE A SOFTWARE DEVELOPER AND YOU DON T WANT TO GET ALERTS EVERY NIGHT FOR THE REST OF YOUR LIFE HELP IS HERE WITH A COMBINATION OF CASE STUDIES ABOUT HUGE LOSSES LOST REVENUE LOST REPUTATION LOST TIME LOST OPPORTUNITY AND PRACTICAL DOWN TO EARTH ADVICE THAT WAS ALL GAINED THROUGH PAINFUL EXPERIENCE THIS BOOK HELPS YOU AVOID THE PITFALLS THAT COST COMPANIES MILLIONS OF DOLLARS IN DOWNTIME AND REPUTATION EIGHTY PERCENT OF PROJECT LIFE CYCLE COST IS IN PRODUCTION YET FEW BOOKS ADDRESS THIS TOPIC THIS UPDATED EDITION DEALS WITH THE PRODUCTION OF TODAY S SYSTEMS LARGER MORE COMPLEX AND HEAVILY VIRTUALIZED AND INCLUDES INFORMATION ON CHAOS ENGINEERING THE DISCIPLINE OF APPLYING RANDOMNESS AND DELIBERATE STRESS TO REVEAL SYSTEMATIC PROBLEMS BUILD SYSTEMS THAT SURVIVE THE REAL WORLD AVOID DOWNTIME IMPLEMENT ZERO DOWNTIME UPGRADES AND CONTINUOUS DELIVERY AND MAKE CLOUD NATIVE APPLICATIONS RESILIENT EXAMINE WAYS TO ARCHITECT DESIGN AND BUILD SOFTWARE PARTICULARLY DISTRIBUTED SYSTEMS THAT STANDS UP TO THE TYPHOON WINDS OF A FLASH MOB A SLASHDOTTING OR A LINK ON REDDIT TAKE A HARD LOOK AT SOFTWARE THAT FAILED THE TEST AND FIND WAYS TO MAKE SURE YOUR SOFTWARE SURVIVES TO SKIP THE PAIN AND GET THE EXPERIENCE GET THIS BOOK

Kubernetes for Developers 2018-04-06

A DEVELOPER S FIELD GUIDE TO DESIGNING SCALABLE SERVICES USING KUBERNETES KEY FEATURES DEVELOP AND RUN YOUR SOFTWARE USING CONTAINERS WITHIN A KUBERNETES ENVIRONMENT GET HANDS ON EXPERIENCE OF USING KUBERNETES WITH DEVOPS CONCEPTS SUCH AS CONTINUOUS INTEGRATION BENCHMARK TESTING MONITORING AND SO ON PRAGMATIC EXAMPLE BASED APPROACH SHOWING HOW TO USE KUBERNETES IN THE DEVELOPMENT PROCESS BOOK DESCRIPTION KUBERNETES IS DOCUMENTED AND TYPICALLY APPROACHED FROM THE PERSPECTIVE OF SOMEONE RUNNING SOFTWARE THAT HAS ALREADY BEEN BUILT KUBERNETES MAY ALSO BE USED TO ENHANCE THE DEVELOPMENT PROCESS ENABLING MORE CONSISTENT TESTING AND ANALYSIS OF CODE TO HELP DEVELOPERS VERIFY NOT ONLY ITS CORRECTNESS BUT ALSO ITS EFFICIENCY THIS BOOK INTRODUCES KEY KUBERNETES CONCEPTS COUPLED WITH EXAMPLES OF HOW TO DEPLOY AND USE THEM WITH A BIT OF NODE JS AND PYTHON EXAMPLE CODE SO THAT YOU CAN QUICKLY REPLICATE AND USE THAT KNOWLEDGE YOU WILL BEGIN BY SETTING UP KUBERNETES TO HELP YOU DEVELOP AND PACKAGE YOUR CODE WE WALK YOU THROUGH THE SETUP AND INSTALLATION PROCESS BEFORE WORKING WITH KUBERNETES IN THE DEVELOPMENT ENVIRONMENT WE THEN DELVE INTO CONCEPTS SUCH AS AUTOMATING YOUR BUILD PROCESS AUTONOMIC COMPUTING DEBUGGING AND INTEGRATION TESTING THIS BOOK COVERS ALL THE CONCEPTS REQUIRED FOR A DEVELOPER TO WORK WITH KUBERNETES BY THE END OF THIS BOOK YOU WILL BE IN A POSITION TO USE KUBERNETES IN DEVELOPMENT ECOSYSTEMS WHAT YOU WILL LEARN BUILD YOUR SOFTWARE INTO CONTAINERS DEPLOY AND DEBUG SOFTWARE RUNNING IN CONTAINERS WITHIN KUBERNETES DECLARE AND ADD CONFIGURATION THROUGH KUBERNETES DEFINE HOW YOUR APPLICATION FITS TOGETHER USING INTERNAL AND EXTERNAL SERVICES ADD FEEDBACK TO YOUR CODE TO HELP KUBERNETES MANAGE YOUR SERVICES MONITOR AND MEASURE YOUR SERVICES THROUGH INTEGRATION TESTING AND IN PRODUCTION DEPLOYMENTS WHO THIS BOOK IS FOR IF YOU ARE A FULL STACK OR BACK END SOFTWARE DEVELOPERS INTERESTED CURIOUS OR BEING ASKED TO TEST AS WELL AS RUN THE CODE YOU RE CREATING YOU CAN LEVERAGE KUBERNETES TO MAKE THAT PROCESS SIMPLER AND

CONSISTENT REGARDLESS OF WHERE YOU DEPLOY IF YOU RE LOOKING FOR DEVELOPER FOCUSED EXAMPLES IN NODEJS AND PYTHON FOR HOW TO BUILD TEST DEPLOY AND RUN YOUR CODE WITH KUBERNETES THIS IS PERFECT FOR YOU

Deployment Fundamentals, Vol. 6 2016-01-01

IF YOUR JOB IS DEPLOYING WINDOWS 10 THIS BOOK IS FOR YOU IN THIS BOOK YOU WILL FIND PRACTICAL GUIDANCE BASED ON OUR MANY YEARS OF REAL WORLD EXPERIENCE DEPLOYING WINDOWS AROUND THE WORLD DEPLOYMENT FUNDAMENTALS VOLUME 6 PROVIDES YOU WITH DETAILED STEP BY STEP INSTRUCTIONS AS WELL AS DECISION MAKING GUIDANCE AND EXPLANATIONS THAT PROVIDE ANSWERS ON THE WHYS AND HOWS AROUND WINDOWS 10 OS DEPLOYMENT USING MICROSOFT DEPLOYMENT TOOLKIT MDT 2013 UPDATE 2 THE BOOK ALSO INCLUDE MANY REAL WORD NOTES AND TROUBLESHOOTING TIPS AND TRICKS TO GET YOU GOING AS QUICKLY POSSIBLE THE BOOK SAMPLE SCRIPTS CONTAINS A FULLY AUTOMATED BUILD OF THE ENTIRE ENVIRONMENT THE HYDRATION KIT THAT INCLUDES A FULLY CONFIGURED ACTIVE DIRECTORY ENVIRONMENT INCLUDING DNS DHCP WSUS PXE DFS R REPLICATION SQL EXPRESS AND MORE WITH THIS BOOK YOU WILL LEARN HOW TO INSTALL AND CONFIGURE MDT 2013 UPDATE 2 FOR PRODUCTION DEPLOYMENTS BUILD THE SUPPORTING INFRASTRUCTURE USE THE SCRIPT REPOSITORY INCLUDED WITH THIS BOOK IN YOUR OWN ENVIRONMENT CREATE PRODUCTION READY REFERENCE IMAGES FOR WINDOWS 10 BUILD A REAL WORLD DEPLOYMENT SOLUTION FOR WINDOWS 10 ADD AND DEPLOY APPLICATIONS PERFORM REAL WORLD DRIVER MANAGEMENT APPLY ADVANCED CONFIGURATIONS FOR CUSTOMSETTINGS INI AND DEPLOYMENT AUTOMATION EXTEND MDT USING APPLICATION WRAPPERS USEREXIT SCRIPTS AND POWERSHELL PRESTAGE DEPLOYMENT SETTINGS USING THE MDT DATABASES PERFORM ADVANCED CONFIGURATION USING WEB SERVICES DEPLOY OFFICE 2016 INCLUDING THE CLICK TO RUN OFFICE 365 VERSION

Deployment with Docker 2017-11-22

A PRACTICAL GUIDE TO RAPIDLY AND EFFICIENTLY MASTERING DOCKER CONTAINERS ALONG WITH TIPS AND TRICKS LEARNED IN THE FIELD ABOUT THIS BOOK USE DOCKER CONTAINERS HORIZONTAL NODE SCALING MODERN ORCHESTRATION TOOLS DOCKER SWARM KUBERNETES AND MESOS AND CONTINUOUS INTEGRATION CONTINUOUS DELIVERY TO MANAGE YOUR INFRASTRUCTURE INCREASE SERVICE DENSITY BY TURNING OFTEN IDLE MACHINES INTO HOSTS FOR NUMEROUS DOCKER SERVICES LEARN WHAT IT TAKES TO BUILD A TRUE CONTAINER INFRASTRUCTURE THAT IS SCALABLE RELIABLE AND RESILIENT IN THE FACE OF INCREASED COMPLEXITIES FROM USING CONTAINER INFRASTRUCTURES FIND OUT HOW TO IDENTIFY DEBUG AND MITIGATE MOST REAL WORLD UNDOCUMENTED ISSUES WHEN DEPLOYING YOUR OWN DOCKER INFRASTRUCTURE LEARN TIPS AND TRICKS OF THE TRADE FROM EXISTING DOCKER INFRASTRUCTURES RUNNING IN PRODUCTION ENVIRONMENTS WHO THIS BOOK IS FOR THIS BOOK IS AIMED AT SYSTEM ADMINISTRATORS DEVELOPERS DEVOPS ENGINEERS AND SOFTWARE ENGINEERS WHO WANT TO GET CONCRETE HANDS ON EXPERIENCE DEPLOYING MULTI TIER WEB APPLICATIONS AND CONTAINERIZED MICROSERVICES USING DOCKER THIS BOOK IS ALSO FOR ANYONE WHO HAS WORKED ON DEPLOYING SERVICES IN SOME FASHION AND WANTS TO TAKE THEIR SMALL SCALE SETUPS TO THE NEXT LEVEL OR SIMPLY TO LEARN MORE ABOUT THE PROCESS WHAT YOU WILL LEARN SET UP A WORKING DEVELOPMENT ENVIRONMENT AND CREATE A SIMPLE WEB SERVICE TO DEMONSTRATE THE BASICS LEARN HOW TO MAKE YOUR SERVICE MORE USABLE BY ADDING A DATABASE AND AN APP SERVER TO PROCESS LOGIC ADD RESILIENCE TO YOUR SERVICES BY LEARNING HOW TO HORIZONTALLY SCALE WITH A FEW CONTAINERS ON A SINGLE NODE MASTER LAYERING ISOLATION AND MESSAGING TO SIMPLIFY AND HARDEN THE CONNECTIVITY BETWEEN CONTAINERS LEARN ABOUT NUMEROUS ISSUES ENCOUNTERED AT SCALE AND THEIR WORKAROUNDS FROM THE KERNEL UP TO CODE VERSIONING AUTOMATE THE MOST IMPORTANT PARTS OF YOUR INFRASTRUCTURE WITH CONTINUOUS INTEGRATION IN DETAIL DEPLOYING DOCKER INTO PRODUCTION IS CONSIDERED TO BE ONE OF THE MAJOR PAIN POINTS IN DEVELOPING LARGE SCALE INFRASTRUCTURES AND THE DOCUMENTATION AVAILABLE ONLINE LEAVES A LOT TO BE

DESIRED WITH THIS BOOK YOU WILL LEARN EVERYTHING YOU WANTED TO KNOW TO EFFECTIVELY SCALE YOUR DEPLOYMENTS GLOBALLY AND BUILD A RESILIENT SCALABLE AND CONTAINERIZED CLOUD PLATFORM FOR YOUR OWN USE THE BOOK STARTS BY INTRODUCING YOU TO THE CONTAINERIZATION ECOSYSTEM WITH SOME CONCRETE AND EASY TO DIGEST EXAMPLES AFTER THAT YOU WILL DELVE INTO EXAMPLES OF LAUNCHING MULTIPLE INSTANCES OF THE SAME CONTAINER FROM THERE YOU WILL COVER ORCHESTRATION MULTI NODE SETUPS VOLUMES AND ALMOST EVERY RELEVANT COMPONENT OF THIS NEW APPROACH TO DEPLOYING SERVICES USING INTERTWINED APPROACHES THE BOOK WILL COVER BATTLE TESTED TOOLING OR ISSUES LIKELY TO BE ENCOUNTERED IN REAL WORLD SCENARIOS IN DETAIL YOU WILL ALSO LEARN ABOUT THE OTHER SUPPORTING COMPONENTS REQUIRED FOR A TRUE PAAS DEPLOYMENT AND DISCOVER COMMON OPTIONS TO TIE THE WHOLE INFRASTRUCTURE TOGETHER AT THE END OF THE BOOK YOU LEARN TO BUILD A SMALL BUT FUNCTIONAL PAAS TO APPRECIATE THE POWER OF THE CONTAINERIZED SERVICE APPROACH AND CONTINUE TO EXPLORE REAL WORLD APPROACHES TO IMPLEMENTING EVEN LARGER GLOBAL SCALE SERVICES STYLE AND APPROACH THIS IN DEPTH LEARNING GUIDE SHOWS YOU HOW TO DEPLOY YOUR APPLICATIONS IN PRODUCTION USING DOCKER FROM THE BASIC STEPS TO ADVANCED CONCEPTS AND HOW TO OVERCOME CHALLENGES IN DOCKER BASED INFRASTRUCTURES THE BOOK ALSO COVERS PRACTICAL USE CASES IN REAL WORLD EXAMPLES AND PROVIDES TIPS AND TRICKS ON THE VARIOUS TOPICS

LEARNING SERVERLESS 2020-11-30

SERVERLESS IS A HOT TOPIC MANY COMPANIES TODAY ARE TURNING TO THIS CLOUD COMPUTING MODEL AS A WAY TO AVOID STEEP INVESTMENTS IN DEVOPS WHILE STILL RELIABLY RUNNING PRODUCTION GRADE SYSTEMS IF YOU RE A DEVELOPER WITH ONE OF THESE ORGANIZATIONS THIS PRACTICAL BOOK HELPS YOU DETERMINE WHETHER SERVERLESS IS RIGHT FOR YOUR USE CASE YOU LL LEARN WHAT S REQUIRED TO BUILD MAINTAINABLE AND SCALABLE SERVICES USING THIS MODEL AUTHOR JASON KATZER DIRECTOR OF SOFTWARE ENGINEERING AT CAPITAL ONE HELPS YOU EXAMINE

THE INTEGRATION OFFERINGS OF EACH CLOUD PROVIDER AND SHOWS YOU WAYS TO AVOID THE PITFALLS OF THEIR SERVERLESS PLATFORMS AND TOOLSETS PICK UP THIS BOOK AND DISCOVER HOW SERVERLESS FREES YOU FROM THE TEDIOUS TASK OF SETTING UP AND MAINTAINING SYSTEMS IN PRODUCTION YOU LL LEARN HOW TO HANDLE BASIC INFRASTRUCTURE CHOOSE THE RIGHT TOOLS AND USE SERVERLESS IN PRODUCTION MONITOR DEBUG AND TEST YOUR APPLICATIONS IN THIS ENVIRONMENT USE SERVERLESS PATTERNS AND BUILD APPLICATIONS WITH MICROSERVICES

DEPLOYING NODE.JS 2015-06-19

ABOUT THIS BOOK GAIN COMPREHENSIVE INFORMATION ON SCALING NODE JS BOTH VERTICALLY AND HORIZONTALLY IN THE CLOUD AND ACROSS VIRTUAL MACHINES LEARN HOW TO USE GULP MOCHA CHAI PHANTOMJS GIT BROWSERIFY DOCKER AND OTHER TOOLS TO CONSTRUCT A SIMPLE FAST AND INTELLIGENT BUILD AND DEPLOY SYSTEM UTILIZE THE EASY TO UNDERSTAND EXAMPLES TO EXPLORE DATA CACHING STRATEGIES APPLICATION MONITORING TIPS AND TRICKS AND OTHER PROFESSIONAL TECHNIQUES THAT ARE USEFUL FOR MAINTAINING LIGHTWEIGHT FAST AND ROBUST APPLICATIONS WHO THIS BOOK IS FOR IF YOU ARE AN INTERMEDIATE OR ADVANCED DEVELOPER DEPLOYING YOUR NODE JS APPLICATIONS THEN THIS BOOK IS FOR YOU IF YOU HAVE ALREADY BUILT A NODE APPLICATION OR MODULE AND WANT TO TAKE YOUR KNOWLEDGE TO THE NEXT LEVEL THIS BOOK WILL HELP YOU FIND YOUR WAY WHAT YOU WILL LEARN LEARN THE STRENGTHS OF NODE JS AND HOW TO OPTIMIZE YOUR CODE TO MAKE IT READY FOR DEPLOYMENT INTO PRODUCTION USE DOCKER AND VAGRANT TO CREATE MANY VIRTUAL INSTANCES OF YOUR NODE JS APPLICATIONS DEPLOY NODE JS REPOSITORIES TO THE CLOUD USING HEROKU OPENSHIFT AND DIGITALOCEAN UTILIZE NATIVE NODE JS MODULES OR NGINX TO LOAD BALANCE YOUR APPLICATIONS OPTIMIZE YOUR NODE RUNTIME BY TWEAKING V8 MANAGING MEMORY INTELLIGENTLY AND USING REDIS TO MANAGE STATE DATA DISCOVER HOW TO USE GULP BROWSERIFY NPM MOCHA CHAI SINON AND OTHER TOOLS TO SIMPLIFY YOUR BUILD TEST RELEASE PROCESS MANAGE YOUR PRODUCTION DEPLOYMENTS WITH GIT JENKINS AND ANSIBLE IN DETAIL NODE JS IS A POPULAR CHOICE

FOR TEAMS THAT NEED TO DESIGN BUILD TEST DEPLOY MAINTAIN AND MONITOR LARGE SCALE DISTRIBUTED SYSTEMS STARTING WITH A DETAILED OVERVIEW OF THE NODE JS ARCHITECTURE THIS BOOK COVERS TOPICS THAT WILL HELP IN APPLICATION DEVELOPMENT TESTING DEPLOYMENT AND MAINTENANCE YOU WILL LEARN ABOUT CONCURRENCY EVENT LOOPS CALLBACKS AND STREAMS FURTHERMORE STEP BY STEP INSTRUCTIONS ON DEPLOYING APPLICATIONS TO PROVIDERS SUCH AS DIGITALOCEAN AND HEROKU WILL BE PROVIDED INCLUDING INFORMATION ON SETTING UP LOAD BALANCERS AND PROXIES MESSAGE QUEUES AND OTHER TECHNIQUES FOR MANAGING STATE AND SESSION DATA AT SCALE WILL ALSO BE COVERED A SERIES OF EXAMPLES ON DEPLOYING YOUR NODE JS APPLICATIONS IN PRODUCTION ENVIRONMENTS ARE PROVIDED INCLUDING A DISCUSSION ON SETTING UP CONTINUOUS DEPLOYMENT AND INTEGRATION FOR YOUR TEAM POPULAR TOOLS FOR TESTING DEPLOYING BUILDING AND MONITORING NODE JS APPLICATIONS ARE COVERED HELPING YOU GET UP AND RUNNING QUICKLY

Cloud Foundry: The Definitive Guide *2017-05-24*

HOW CAN CLOUD FOUNDRY HELP YOU DEVELOP AND DEPLOY BUSINESS CRITICAL APPLICATIONS AND TASKS WITH VELOCITY THIS PRACTICAL GUIDE DEMONSTRATES HOW THIS OPEN SOURCE CLOUD NATIVE APPLICATION PLATFORM NOT ONLY SIGNIFICANTLY REDUCES THE DEVELOP TO DEPLOY CYCLE TIME BUT ALSO RAISES THE VALUE LINE FOR APPLICATION OPERATORS BY CHANGING THE WAY APPLICATIONS AND SUPPORTING SERVICES ARE DEPLOYED AND RUN LEARN HOW CLOUD FOUNDRY CAN HELP YOU IMPROVE YOUR PRODUCT VELOCITY BY HANDLING MANY OF ESSENTIAL TASKS REQUIRED TO RUN APPLICATIONS IN PRODUCTION AUTHOR DUNCAN WINN SHOWS DEVOPS AND OPERATIONS TEAMS HOW TO CONFIGURE AND RUN CLOUD FOUNDRY AT SCALE YOU LL EXAMINE CLOUD FOUNDRY S TECHNICAL CONCEPTS INCLUDING HOW VARIOUS PLATFORM COMPONENTS INTERRELATE AND LEARN HOW TO CHOOSE YOUR UNDERLYING INFRASTRUCTURE DEFINE THE NETWORKING ARCHITECTURE AND ESTABLISH RESILIENCY REQUIREMENTS THIS BOOK COVERS CLOUD NATIVE CONCEPTS THAT MAKE THE APP BUILD TEST DEPLOY AND SCALE FASTER HOW TO

DEPLOY CLOUD FOUNDRY AND THE BOSH RELEASE ENGINEERING TOOLCHAIN CONCEPTS AND COMPONENTS OF CLOUD FOUNDRY S RUNTIME ARCHITECTURE CLOUD FOUNDRY S ROUTING MECHANISMS AND CAPABILITIES THE PLATFORM S APPROACH TO CONTAINER TOOLING AND ORCHESTRATION BOSH CONCEPTS DEPLOYMENTS COMPONENTS AND COMMANDS BASIC TOOLS AND TECHNIQUES FOR DEBUGGING THE PLATFORM RECENT AND SOON TO EMERGE FEATURES OF CLOUD FOUNDRY

Docker: Up and Running 2023-04-20

A HANDS ON GUIDE THAT WILL HELP YOU COMPOSE PACKAGE DEPLOY AND MANAGE APPLICATIONS WITH EASE KEY FEATURES GET FAMILIAR AND WORK WITH KEY COMPONENTS OF DOCKER LEARN HOW TO AUTOMATE CI CD PIPELINE USING DOCKER AND JENKINS UNCOVER THE TOP DOCKER INTERVIEW QUESTIONS TO CRACK YOUR NEXT INTERVIEW DESCRIPTION CONTAINERS ARE ONE OF THE DISRUPTIVE TECHNOLOGIES IN IT THAT HAVE FUNDAMENTALLY CHANGED HOW SOFTWARE IS BUILD SHIPPED AND RUN TODAY IF YOU WANT TO PURSUE A CAREER AS A SOFTWARE ENGINEER OR A DEVOPS PROFESSIONAL THEN THIS BOOK IS FOR YOU THE BOOK STARTS BY INTRODUCING DOCKER AND TEACHES YOU HOW TO WRITE AND RUN COMMANDS IN DOCKER THE BOOK THEN EXPLAINS HOW TO CREATE DOCKER FILES IMAGES AND CONTAINERS AND WHILE DOING SO YOU GET A STRONGHOLD OF DOCKER TOOLS LIKE DOCKER IMAGES DOCKERFILES AND DOCKER COMPOSE THE BOOK WILL ALSO HELP YOU LEARN HOW TO WORK WITH EXISTING CONTAINER IMAGES AND HOW TO BUILD TEST AND SHIP YOUR CONTAINERS CONTAINING YOUR APPLICATIONS FURTHERMORE THE BOOK WILL HELP YOU TO DEPLOY AND RUN YOUR CONTAINERIZED APPLICATIONS ON KUBERNETES AND IN THE CLOUD BY THE END OF THE BOOK YOU WILL BE ABLE TO BUILD AND DEPLOY ENTERPRISE APPLICATIONS WITH EASE WHAT YOU WILL LEARN LEARN HOW TO TEST AND DEBUG CONTAINERIZED APPLICATIONS UNDERSTAND HOW CONTAINER ORCHESTRATION WORKS IN KUBERNETES MONITOR YOUR DOCKER CONTAINER S LOG USING PROMETHEUS AND GRAFANA DEPLOY UPDATE AND SCALE APPLICATIONS INTO A KUBERNETES CLUSTER USING DIFFERENT STRATEGIES LEARN HOW

TO USE SNYK TO SCAN VULNERABILITIES IN DOCKER WHO THIS BOOK IS FOR THIS BOOK IS FOR SYSTEM ADMINISTRATORS SOFTWARE ENGINEERS DEVOPS ASPIRANTS APPLICATION ENGINEERS AND APPLICATION DEVELOPERS TABLE OF CONTENTS 1 EXPLAINING CONTAINERS AND THEIR BENEFITS 2 SETTING UP YOUR ENVIRONMENT 3 GETTING FAMILIAR WITH CONTAINERS 4 USING EXISTING DOCKER IMAGES 5 CREATING YOUR OWN DOCKER IMAGE 6 DEMYSTIFYING CONTAINER NETWORKING 7 MANAGING COMPLEX APPS WITH DOCKER COMPOSE 8 TESTING AND DEBUGGING CONTAINERIZED APPLICATIONS 9 ESTABLISHING AN AUTOMATED BUILD PIPELINE 10 ORCHESTRATING CONTAINERS 11 LEVERAGING DOCKER LOGS TO PROVIDE INSIGHT INTO YOUR APPS 12 ENABLING ZERO DOWNTIME DEPLOYMENTS 13 SECURING CONTAINERS

Smart Client Deployment with ClickOnce *2006-12-27*

CLICKONCE DEMOS MAY LOOK SIMPLE BUT THOSE TECHNIQUES ONLY WORK FOR SIMPLE APPLICATIONS BRIAN NOYES GIVES US THE INFORMATION WE NEED TO USE CLICKONCE IN THE REAL WORLD AND HE DOES IT WITH A COMPREHENSIVE AND ORGANIZED PRESENTATION IF YOU EXPECT YOUR SMART CLIENT APPLICATION TO MOVE VERY FAR BEYOND HELLO WORLD YOU LL WANT THIS BOOK TO HELP YOU DEPLOY IT BILLY HOLLIS PRESIDENT OWNER ELYSIAN CONSULTING MICROSOFT REGIONAL DIRECTOR ONCE AGAIN BRIAN HAS OUTDONE HIMSELF AS A WRITER I TEND TO BE VERY CRITICAL OF ALL TECHNICAL PUBLICATIONS INCLUDING MY OWN AND IT IS SUCH A PLEASURE TO READ ANYTHING BRIAN WRITES BECAUSE HE STUDIES HIS TOPICS WELL RESULTING IN AN ACCURATE THOROUGH YET CONCISE PIECE OF WORK CLICKONCE BEING A NEW TECHNOLOGY THAT DEALS WITH THE PAINS WE ALL HAVE WITH APPLICATION DEPLOYMENT VERSIONING AND SECURITY IT IS IMPORTANT TO HAVE A TEXT THAT WILL GUIDE YOU THROUGH THE LEARNING PROCESS GIVE YOU SOUND ADVICE FOR ADOPTING THE TECHNOLOGY AND EXPLAIN WHY YOU SHOULD EVEN CARE BRIAN GIVES HIS READERS ALL OF THAT MICHELE LEROUX BUSTAMANTE CHIEF ARCHITECT IDESIGN MICROSOFT REGIONAL DIRECTOR CLICKONCE IS THE KEY TO WINDOWS AND SMART CLIENT DEPLOYMENT BRIAN S BOOK IS THE KEY TO

SUCCESSFULLY USING CLICKONCE THIS BOOK WALKS YOU THROUGH USING CLICKONCE FROM THE BASICS TO ADVANCED SCENARIOS IT IS AN EXCELLENT RESOURCE ROCKFORD LHOTKA PRINCIPAL TECHNOLOGY EVANGELIST MAGENIC TECHNOLOGIES MICROSOFT REGIONAL DIRECTOR BRIAN COVERS CLICKONCE WITH A VIEW TO REAL WORLD DEPLOYMENT ISSUES WHICH ISOBVIOUSLY BASED ON REAL WORLD EXPERIENCE IN AND OF ITSELF THAT IS ENOUGH FORME TO BUY THE BOOK HOWEVER IT IS AN EVEN BETTER INVESTMENT BY VIRTUE OF THEFACT THAT CLICKONCE IS A CORE PART OF THE NET FRAMEWORK FOR WINDOWS FORMS2 0 NOW AND WINDOWS PRESENTATION FOUNDATION IN THE FUTURE MICHAEL WEINHARDT SDK PROGRAMMER WRITER APPLICATION MODEL WINDOWS PRESENTATION FOUNDATION MICROSOFT THIS BOOK COVERS THE MOST IMPORTANT INGREDIENT NEEDED FOR THE SUCCESS OF ASMART CLIENT APPLICATION DEPLOYMENT THE AUTHOR S UNASSUMING WRITING STYLE COMBINED WITH HIS IN DEPTH COVERAGE OF THE TOPIC MAKES THIS BOOK AN INVALUABLERESOURCE FOR ALL SERIOUS SMART CLIENT DEVELOPERS VISHWAS LELE PRINCIPAL ARCHITECT APPLIED INFORMATION SCIENCES MICROSOFT REGIONAL DIRECTOR MICROSOFT S NEW CLICKONCE AUTO UPDATING TECHNOLOGY CAN RADICALLY SIMPLIFY APPLICATION DEPLOYMENT USING IT NET DEVELOPERS AND ARCHITECTS CAN DELIVER A POWERFUL SMART CLIENT EXPERIENCE ALONG WITH THE EASY MAINTENANCE OF TODAY S BEST APPLICATIONS MICROSOFT REGIONAL DIRECTOR AND MVP BRIAN NOYES HAS UNSURPASSED EXPERIENCE PREVIEWING AND TEACHING CLICKONCE TO PROFESSIONAL DEVELOPERS IN SMART CLIENT DEPLOYMENT WITH CLICKONCE NOYES DEMONSTRATES EXACTLY HOW TO MAKE THE MOST OF CLICKONCE IN YOUR REAL WORLD ENTERPRISE APPLICATIONS NOYES COVERS CLICKONCE DESIGN ARCHITECTURE SECURITY INSTALLATION UPDATES AND BOOTSTRAPPING EACH WITH A FULL CASE STUDY AND DETAILED SAMPLE CODE THIS FOCUSED CONCISE BOOK EXPLAINS HOW TO DESIGN CLIENT APPLICATIONS FOR EFFICIENT DEPLOYMENT AND AUTO UPDATING PERFORM APPLICATION DEPLOYMENTS AND AUTOMATIC UPDATES QUICKLY AND EASILY DELIVER ON DEMAND CLIENT APPLICATION UPDATES DEPLOY PREREQUISITES WITH THE VISUAL STUDIO 2005 BOOTSTRAPPER TAKE FULL CONTROL OF CLICKONCE S POWERFUL PUBLISHING UPDATE AND SECURITY OPTIONS LEVERAGE THE VISUAL STUDIO 2005 AND NET 2 0 PLATFORM FEATURES THAT MAKE CLICKONCE POSSIBLE UNDERSTAND HOW YOUR APPLICATION WILL BEHAVE IN THE CLICKONCE RUNTIME ENVIRONMENT THE BOOK S SAMPLE CODE IS AVAILABLE FOR DOWNLOAD AT

SOFTINSIGHT COM CLICKONCEBOOK

Getting Started with Streamlit for Data Science *2021-08-20*

CREATE DEPLOY AND TEST YOUR PYTHON APPLICATIONS ANALYSES AND MODELS WITH EASE USING STREAMLIT KEY FEATURES LEARN HOW TO SHOWCASE MACHINE LEARNING MODELS IN A STREAMLIT APPLICATION EFFECTIVELY AND EFFICIENTLY BECOME AN EXPERT STREAMLIT CREATOR BY GETTING HANDS ON WITH COMPLEX APPLICATION CREATION DISCOVER HOW STREAMLIT ENABLES YOU TO CREATE AND DEPLOY APPS EFFORTLESSLY BOOK DESCRIPTIONSTREAMLIT SHORTENS THE DEVELOPMENT TIME FOR THE CREATION OF DATA FOCUSED WEB APPLICATIONS ALLOWING DATA SCIENTISTS TO CREATE WEB APP PROTOTYPES USING PYTHON IN HOURS INSTEAD OF DAYS GETTING STARTED WITH STREAMLIT FOR DATA SCIENCE TAKES A HANDS ON APPROACH TO HELPING YOU LEARN THE TIPS AND TRICKS THAT WILL HAVE YOU UP AND RUNNING WITH STREAMLIT IN NO TIME YOU LL START WITH THE FUNDAMENTALS OF STREAMLIT BY CREATING A BASIC APP AND GRADUALLY BUILD ON THE FOUNDATION BY PRODUCING HIGH QUALITY GRAPHICS WITH DATA VISUALIZATION AND TESTING MACHINE LEARNING MODELS AS YOU ADVANCE THROUGH THE CHAPTERS YOU LL WALK THROUGH PRACTICAL EXAMPLES OF BOTH PERSONAL DATA PROJECTS AND WORK RELATED DATA FOCUSED WEB APPLICATIONS AND GET TO GRIPS WITH MORE CHALLENGING TOPICS SUCH AS USING STREAMLIT COMPONENTS BEAUTIFYING YOUR APPS AND QUICK DEPLOYMENT OF YOUR NEW APPS BY THE END OF THIS BOOK YOU LL BE ABLE TO CREATE DYNAMIC WEB APPS IN STREAMLIT QUICKLY AND EFFORTLESSLY USING THE POWER OF PYTHON WHAT YOU WILL LEARN SET UP YOUR FIRST DEVELOPMENT ENVIRONMENT AND CREATE A BASIC STREAMLIT APP FROM SCRATCH EXPLORE METHODS FOR UPLOADING DOWNLOADING AND MANIPULATING DATA IN STREAMLIT APPS CREATE DYNAMIC VISUALIZATIONS IN STREAMLIT USING BUILT IN AND IMPORTED PYTHON LIBRARIES DISCOVER STRATEGIES FOR CREATING AND DEPLOYING MACHINE LEARNING MODELS IN STREAMLIT USE STREAMLIT SHARING FOR ONE CLICK DEPLOYMENT BEAUTIFY STREAMLIT APPS USING THEMES STREAMLIT COMPONENTS AND STREAMLIT SIDEBAR IMPLEMENT

BEST PRACTICES FOR PROTOTYPING YOUR DATA SCIENCE WORK WITH STREAMLIT WHO THIS BOOK IS FOR THIS BOOK IS FOR DATA SCIENTISTS AND MACHINE LEARNING ENTHUSIASTS WHO WANT TO CREATE WEB APPS USING STREAMLIT WHETHER YOU RE A JUNIOR DATA SCIENTIST LOOKING TO DEPLOY YOUR FIRST MACHINE LEARNING PROJECT IN PYTHON TO IMPROVE YOUR RESUME OR A SENIOR DATA SCIENTIST WHO WANTS TO USE STREAMLIT TO MAKE CONVINCING AND DYNAMIC DATA ANALYSES THIS BOOK WILL HELP YOU GET THERE PRIOR KNOWLEDGE OF PYTHON PROGRAMMING WILL ASSIST WITH UNDERSTANDING THE CONCEPTS COVERED

Deploying Windows 10 *2016-02-15*

GET A HEAD START DEPLOYING WINDOWS 10 WITH TIPS AND BEST PRACTICES FROM EXPERTS IN THE FIELD THIS GUIDE SHOWS YOU HOW TO DEPLOY WINDOWS 10 IN AN AUTOMATED WAY WITHOUT IMPACTING END USERS BY LEVERAGING SYSTEM CENTER CONFIGURATION MANAGER WHICH IS THE MOST USED PRODUCT TO DEPLOY MICROSOFT OPERATING SYSTEMS IN THE INDUSTRY TODAY

GitOps and Kubernetes *2021-02-25*

GITOPS AND KUBERNETES TEACHES YOU HOW TO USE GIT AND THE GITOPS METHODOLOGY TO MANAGE A KUBERNETES CLUSTER SUMMARY GITOPS AND KUBERNETES INTRODUCES A RADICAL IDEA MANAGING YOUR INFRASTRUCTURE WITH THE SAME GIT PULL REQUESTS YOU USE TO MANAGE YOUR CODEBASE IN THIS IN DEPTH TUTORIAL YOU LL LEARN TO OPERATE INFRASTRUCTURES BASED ON POWERFUL BUT COMPLEX TECHNOLOGIES SUCH AS KUBERNETES WITH THE SAME GIT VERSION CONTROL TOOLS MOST DEVELOPERS USE DAILY WITH THESE GITOPS TECHNIQUES AND BEST PRACTICES YOU LL ACCELERATE APPLICATION DEVELOPMENT WITHOUT COMPROMISING ON SECURITY EASILY ROLL BACK INFRASTRUCTURE CHANGES AND SEAMLESSLY INTRODUCE NEW TEAM MEMBERS TO YOUR AUTOMATION PROCESS

PURCHASE OF THE PRINT BOOK INCLUDES A FREE EBOOK IN PDF KINDLE AND EPUB FORMATS FROM MANNING PUBLICATIONS ABOUT THE TECHNOLOGY WITH GITOPS YOU USE THE GIT VERSION CONTROL SYSTEM TO ORGANIZE AND MANAGE YOUR INFRASTRUCTURE JUST LIKE ANY OTHER CODEBASE IT S AN EXCELLENT MODEL FOR APPLICATIONS DEPLOYED AS CONTAINERS AND PODS ON KUBERNETES ABOUT THE BOOK GITOPS AND KUBERNETES TEACHES YOU HOW TO USE GIT AND THE GITOPS METHODOLOGY TO MANAGE A KUBERNETES CLUSTER THE BOOK INTERLEAVES THEORY WITH PRACTICE PRESENTING CORE OPS CONCEPTS ALONGSIDE EASY TO IMPLEMENT TECHNIQUES SO YOU CAN PUT GITOPS INTO ACTION LEARN TO DEVELOP PIPELINES THAT TRACE CHANGES ROLL BACK MISTAKES AND AUDIT CONTAINER DEPLOYMENT WHAT S INSIDE MANAGING SECRETS THE GITOPS WAY CONTROLLING ACCESS WITH GIT KUBERNETES AND PIPELINE BRANCHING NAMESPACES AND CONFIGURATION ABOUT THE READER FOR DEVELOPERS AND OPERATIONS ENGINEERS FAMILIAR WITH CONTINUOUS DELIVERY GIT AND KUBERNETES ABOUT THE AUTHOR BILLY YUEN ALEXANDER MATYUSHENTSEV TODD EKENSTAM AND JESSE SUEN ARE PRINCIPAL ENGINEERS AT INTUIT THEY ARE WIDELY RECOGNIZED FOR THEIR WORK IN GITOPS FOR KUBERNETES TABLE OF CONTENTS PART 1 BACKGROUND 1 WHY GITOPS 2 KUBERNETES GITOPS PART 2 PATTERNS PROCESSES 3 ENVIRONMENT MANAGEMENT 4 PIPELINES 5 DEPLOYMENT STRATEGIES 6 ACCESS CONTROL SECURITY 7 SECRETS 8 OBSERVABILITY PART 3 TOOLS 9 ARGO CD 10 JENKINS X 11 FLUX

Mastering Windows 7 Deployment *2011-03-10*

GET PROFESSIONAL LEVEL INSTRUCTION ON WINDOWS 7 DEPLOYMENT TOOLS ENTERPRISE LEVEL OPERATING SYSTEM DEPLOYMENT IS CHALLENGING AND REQUIRES KNOWLEDGE OF SPECIFIC TOOLS IT IS EXPECTED THAT WINDOWS 7 WILL BE EXTENSIVELY DEPLOYED IN BUSINESSES WORLDWIDE THIS COMPREHENSIVE SYBEX GUIDE PROVIDES THOROUGH COVERAGE OF THE MICROSOFT DEPLOYMENT TOOLS THAT WERE SPECIFICALLY CREATED FOR WINDOWS 7 PREPARING SYSTEM ADMINISTRATORS MIS PROFESSIONALS AND CORPORATE PROGRAMMERS TO TACKLE THE TASK EFFECTIVELY

COMPANIES WORLDWIDE ARE EXPECTED TO DEPLOY WINDOWS 7 AS THEIR ENTERPRISE OPERATING SYSTEM SYSTEM ADMINISTRATORS AND IT PROFESSIONALS NEED COMPREHENSIVE INSTRUCTION ON MICROSOFT S DEPLOYMENT TOOLS THIS COMPLETE GUIDE PROVIDES CLEAR STEP BY STEP INSTRUCTION ON PLANNING INSTALLING CONFIGURING DEPLOYING AND TROUBLESHOOTING DEPLOYMENT METHODS FOR EACH TOOL COVERS THE MICROSOFT ASSESSMENT AND PLANNING MAP TOOLKIT APPLICATION COMPATIBILITY TOOLKIT ACT WINDOWS PE WINDOWS AUTOMATED INSTALLATION KIT WAIK WINDOWS SYSTEM IMAGE MANAGER WSIM EASY TRANSFER USER STATE MIGRATION TOOLKIT USMT WINDOWS DEPLOYMENT SERVICES MICROSOFT DEPLOYMENT TOOLKIT 2010 SYSTEM CENTER CONFIGURATION MANAGER KEY MANAGEMENT SERVICE AND VOLUME ACTIVATION MANAGEMENT TOOL VAMT ILLUSTRATED WITH PLENTY OF REAL WORLD SCENARIOS MASTERING WINDOWS DEPLOYMENT PROVIDES THE HANDS ON INSTRUCTION YOU NEED TO FULLY UNDERSTAND AND USE EACH DEPLOYMENT TECHNOLOGY

Building Enterprise JavaScript Applications 2018-09-29

STRENGTHEN YOUR APPLICATIONS BY ADOPTING TEST DRIVEN DEVELOPMENT TDD THE OPENAPI SPECIFICATION CONTINUOUS INTEGRATION CI AND CONTAINER ORCHESTRATION KEY FEATURESCREATE PRODUCTION GRADE JAVASCRIPT APPLICATIONS FROM SCRATCHBUILD MICROSERVICES AND DEPLOY THEM TO A DOCKER CONTAINER FOR SCALING APPLICATIONSTEST AND DEPLOY YOUR CODE WITH CONFIDENCE USING TRAVIS CIBOOK DESCRIPTION WITH THE OVER ABUNDANCE OF TOOLS IN THE JAVASCRIPT ECOSYSTEM IT S EASY TO FEEL LOST BUILD TOOLS PACKAGE MANAGERS LOADERS BUNDLERS LINTERS COMPILERS TRANSPILERS TYPECHECKERS HOW DO YOU MAKE SENSE OF IT ALL IN THIS BOOK WE WILL BUILD A SIMPLE API AND REACT APPLICATION FROM SCRATCH WE BEGIN BY SETTING UP OUR DEVELOPMENT ENVIRONMENT USING GIT YARN BABEL AND ESLINT THEN WE WILL USE EXPRESS ELASTICSEARCH AND JSON TOKENS JWTS TO BUILD A STATELESS API SERVICE FOR THE FRONT END WE WILL USE REACT REDUX AND WEBPACK A CENTRAL THEME IN THE BOOK IS MAINTAINING CODE QUALITY AS SUCH WE WILL ENFORCE A TEST DRIVEN

DEVELOPMENT TDD PROCESS USING SELENIUM CUCUMBER MOCHA SINON AND ISTANBUL AS WE PROGRESS THROUGH THE BOOK THE FOCUS WILL SHIFT TOWARDS AUTOMATION AND INFRASTRUCTURE YOU WILL LEARN TO WORK WITH CONTINUOUS INTEGRATION CI SERVERS LIKE JENKINS DEPLOYING SERVICES INSIDE DOCKER CONTAINERS AND RUN THEM ON KUBERNETES BY FOLLOWING THIS BOOK YOU WOULD GAIN THE SKILLS NEEDED TO BUILD ROBUST PRODUCTION READY APPLICATIONS WHAT YOU WILL LEARNPRACTICE TEST DRIVEN DEVELOPMENT TDD THROUGHOUT THE ENTIRE BOOKUSE CUCUMBER MOCHA AND SELENIUM TO WRITE E2E INTEGRATION UNIT AND UI TESTSBUILD STATELESS APIS USING EXPRESS AND ELASTICSEARCHDOCUMENT YOUR API USING OPENAPI AND SWAGGERBUILD AND BUNDLE FRONT END APPLICATIONS USING REACT REDUX AND WEBPACKCONTAINERIZE SERVICES USING DOCKERDEPLOYING SCALABLE MICROSERVICES USING KUBERNETESWHO THIS BOOK IS FOR IF YOU RE A JAVASCRIPT DEVELOPER LOOKING TO EXPAND YOUR SKILLSET AND BECOME A SENIOR JAVASCRIPT DEVELOPER BY BUILDING PRODUCTION READY WEB APPLICATIONS THEN THIS BOOK IS FOR YOU

Docker Containers 2016

NEGUS BEGINS BY EXPLAINING HOW CONTAINERS CAN OVERCOME DEVELOPMENT ADMINISTRATION AND SECURITY PROBLEMS THAT VIRTUALIZATION HASN T SOLVED HE REVIEWS THE CURRENT STATE OF CONTAINERIZATION AND DOCKER PROJECT ASSESSES DOCKER ALTERNATIVES AND HELPS YOU DECIDE WHETHER DOCKER IS RIGHT FOR YOUR APPLICATION NEXT HE TEACHES DOCKER THROUGH A SERIES OF STEP BY STEP DEMONSTRATIONS BUILT ON THE OPEN SOURCE FEDORA DISTRIBUTION OF LINUX

MICROSOFT WINDOWS DESKTOP DEPLOYMENT RESOURCE KIT 2005

DEPLOY AND MANAGE MICROSOFT WINDOWS XP AND MICROSOFT OFFICE 2003 EDITIONS WITH EXPERTISE FROM WELL KNOWN WINDOWS AUTHORITY JERRY HONEYCUTT THIS OFFICIAL RESOURCE KIT PACKS THE IN DEPTH INFORMATION YOU NEED TO DETERMINE THE BEST DEPLOYMENT PATH FOR YOUR ORGANIZATION PREPARE AND TEST FOR DEPLOYMENT AUTOMATE CUSTOMIZE AND DISTRIBUTE INSTALLATIONS AND MANAGE AND SUPPORT YOUR DEPLOYMENT YOU ALSO GET TIMESAVING SCRIPTS WORKSHEETS AND A SEARCHABLE EBOOK ON CD EVERYTHING YOU NEED TO HELP MAXIMIZE THE PERFORMANCE AND RELIABILITY OF YOUR BUSINESS DESKTOPS AND HELP REDUCE OWNERSHIP AND SUPPORT COSTS GET IN DEPTH GUIDANCE ON HOW TO APPLY BEST PRACTICES FOR DEPLOYMENT PLANNING IDENTIFY AND RESOLVE MIGRATION AND APPLICATION COMPATIBILITY ISSUES CONFIGURE USER SETTINGS BUILD DISTRIBUTION POINTS AND CHAIN INSTALLATIONS PLAN FOR AND MIGRATE USERS EXISTING DATA AND SETTINGS CREATE DISK IMAGES AND DEPLOY THEM USING THIRD PARTY TOOLS USE REMOTE INSTALLATION SERVICES RIS TO SUPPORT CLEAN INSTALLATIONS HELP AUTOMATE DEPLOYMENT WITH SYSTEMS MANAGEMENT SERVER SMS DEPLOY CRITICAL SECURITY AND FEATURE UPDATES WITH MICROSOFT SOFTWARE UPDATE SERVICES SUS PROVIDE MULTILINGUAL COMPATIBILITY AND ENABLE SUPPORT FOR MOBILE USERS AUTOMATE DESKTOP DEPLOYMENT AND MANAGEMENT TASKS WITH BATCH SCRIPTS CD INCLUDES SCRIPTS WORKSHEETS WHITE PAPERS AND AN EBOOK GET SCRIPTS TO CONFIGURE DATA COPY DEVICE DRIVERS JOIN DOMAINS LIST APPLICATIONS RUN INSTALLATIONS MIGRATE USERS AND MORE PLUS WORKSHEETS FOR APPLICATION COMPATIBILITY AND TESTING DISK IMAGING DISTRIBUTION METHODS AND SHARES DYNAMIC UPDATES MASTER CONFIGURATION RIS PLANNING DEPLOYMENT TESTING WINDOWS XP GROUP POLICY AND MORE FOR CUSTOMERS WHO PURCHASE AN EBOOK VERSION OF THIS TITLE INSTRUCTIONS FOR DOWNLOADING THE CD FILES CAN BE FOUND IN THE EBOOK

Kubernetes - A Complete DevOps Cookbook *2020-03-13*

LEVERAGE KUBERNETES AND CONTAINER ARCHITECTURE TO SUCCESSFULLY RUN PRODUCTION READY WORKLOADS KEY FEATURESIMPLEMENT KUBERNETES TO ORCHESTRATE AND SCALE APPLICATIONS PROFICIENTLYLEVERAGE THE LATEST FEATURES OF KUBERNETES TO RESOLVE COMMON AS WELL AS COMPLEX PROBLEMS IN A CLOUD NATIVE ENVIRONMENTGAIN HANDS ON EXPERIENCE IN SECURING MONITORING AND TROUBLESHOOTING YOUR APPLICATIONBOOK DESCRIPTION KUBERNETES IS A POPULAR OPEN SOURCE ORCHESTRATION PLATFORM FOR MANAGING CONTAINERS IN A CLUSTER ENVIRONMENT WITH THIS KUBERNETES COOKBOOK YOU LL LEARN HOW TO IMPLEMENT KUBERNETES USING A RECIPE BASED APPROACH THE BOOK WILL PREPARE YOU TO CREATE HIGHLY AVAILABLE KUBERNETES CLUSTERS ON MULTIPLE CLOUDS SUCH AS AMAZON SERVICES AWS GOOGLE CLOUD PLATFORM GCP AZURE ALIBABA AND ON PREMISES DATA CENTERS STARTING WITH RECIPES FOR INSTALLING AND CONFIGURING KUBERNETES INSTANCES YOU LL DISCOVER HOW TO WORK WITH KUBERNETES CLIENTS SERVICES AND KEY METADATA YOU LL THEN LEARN HOW TO BUILD CONTINUOUS INTEGRATION CONTINUOUS DELIVERY CI CD PIPELINES FOR YOUR APPLICATIONS AND UNDERSTAND VARIOUS METHODS TO MANAGE CONTAINERS AS YOU ADVANCE YOU LL DELVE INTO KUBERNETES INTEGRATION WITH DOCKER AND JENKINS AND EVEN PERFORM A BATCH PROCESS AND CONFIGURE DATA VOLUMES YOU LL GET TO GRIPS WITH METHODS FOR SCALING SECURITY MONITORING LOGGING AND TROUBLESHOOTING ADDITIONALLY THIS BOOK WILL TAKE YOU THROUGH THE LATEST UPDATES IN KUBERNETES INCLUDING VOLUME SNAPSHOTS CREATING HIGH AVAILABILITY CLUSTERS WITH KOPS RUNNING WORKLOAD OPERATORS NEW INCLUSIONS AROUND KUBECTL AND MORE BY THE END OF THIS BOOK YOU LL HAVE DEVELOPED THE SKILLS REQUIRED TO IMPLEMENT KUBERNETES IN PRODUCTION AND MANAGE CONTAINERS PROFICIENTLY WHAT YOU WILL LEARNDEPLOY CLOUD NATIVE APPLICATIONS ON KUBERNETESAUTOMATE TESTING IN THE DEVOPS WORKFLOWDISCOVER AND TROUBLESHOOT COMMON STORAGE ISSUESDYNAMICALLY SCALE CONTAINERIZED SERVICES TO MANAGE FLUCTUATING TRAFFIC NEEDSUNDERSTAND HOW TO MONITOR YOUR CONTAINERIZED DEVOPS ENVIRONMENTBUILD DEVSECOPS INTO CI CD PIPELINESWHO THIS BOOK IS FOR

THIS KUBERNETES BOOK IS FOR DEVELOPERS IT PROFESSIONALS AND DEVOPS ENGINEERS AND TEAMS WHO WANT TO USE KUBERNETES TO MANAGE SCALE AND ORCHESTRATE APPLICATIONS IN THEIR ORGANIZATION BASIC UNDERSTANDING OF KUBERNETES AND CONTAINERIZATION IS NECESSARY

Continuous Delivery for Mobile with fastlane *2018-02-28*

LEARN CONTINUOUS DEPLOYMENT AND AUTOMATION WITH CODE SIGNING CONTINUOUS TESTING BUILDING DEPLOYING AND RELEASING OF YOUR APP KEY FEATURES A PRACTICAL GUIDE ON AUTOMATING YOUR MOBILE DEVELOPMENT PIPELINE WITH FASTLANE JENKINS AND SLACK BUILD TEST RUN AND DEPLOY YOUR MOBILE APPLICATION RELEASE WITH THIS END TO END GUIDE IMPLEMENT CONTINUOUS INTEGRATION DELIVERY AND DEPLOYMENT PRACTICES TO OPTIMIZE YOUR APPLICATION DEVELOPMENT WORKFLOW FOR FASTER AND EFFICIENT RELEASE BUILDS BOOK DESCRIPTION COMPETITIVE MOBILE APPS DEPEND STRONGLY ON THE DEVELOPMENT TEAM S ABILITY TO DELIVER SUCCESSFUL RELEASES CONSISTENTLY AND OFTEN ALTHOUGH CONTINUOUS INTEGRATION TOOK A MORE MAINSTREAM PRIORITY AMONG THE DEVELOPMENT INDUSTRY COMPANIES ARE STARTING TO REALIZE THE IMPORTANCE OF CONTINUITY BEYOND INTEGRATION AND TESTING THIS BOOK STARTS OFF WITH A BRIEF INTRODUCTION TO FASTLANE A ROBUST COMMAND LINE TOOL THAT ENABLES IOS AND ANDROID DEVELOPERS TO AUTOMATE THEIR RELEASING WORKFLOW THE BOOK THEN EXPLORES AND GUIDES YOU THROUGH ALL OF ITS FEATURES AND UTILITIES IT PROVIDES THE READER A COMPREHENSIVE UNDERSTANDING OF THE TOOL AND HOW TO IMPLEMENT THEM THEMES INCLUDE SETTING UP AND MANAGING YOUR CERTIFICATES AND PROVISIONING AND PUSH NOTIFICATION PROFILES AUTOMATING THE CREATION OF APPS AND MANAGING THE APP METADATA ON ITUNES CONNECT AND THE APPLE DEVELOPER PORTAL AND BUILDING DISTRIBUTING AND PUBLISHING YOUR APPS TO THE APP STORE YOU WILL ALSO LEARN HOW TO AUTOMATE THE GENERATION OF LOCALIZED SCREENSHOTS AND MESH YOUR CONTINUOUS DELIVERY WORKFLOW INTO A CONTINUOUS INTEGRATION WORKFLOW FOR A MORE ROBUST SETUP BY THE END OF THE BOOK YOU WILL GAIN SUBSTANTIAL

KNOWLEDGE ON DELIVERING BUG FREE DEVELOPER INDEPENDENT AND STABLE APPLICATION RELEASE CYCLE WHAT YOU WILL LEARN HARNESS THE FASTLANE TOOLS FOR THE CONTINUOUS DEPLOYMENT STRATEGY INTEGRATE CONTINUOUS DEPLOYMENT WITH EXISTING CONTINUOUS INTEGRATION AUTOMATE UPLOAD OF SCREENSHOTS ACROSS ALL DEVICE SCREEN SIZES MANAGE PUSH NOTIFICATIONS PROVISIONING PROFILES AND CODE SIGNING CERTIFICATES ORCHESTRATE AUTOMATED BUILD AND DEPLOYMENTS OF NEW VERSIONS OF YOUR APP REGULATE YOUR TESTFLIGHT USERS AND ON BOARD NEW TESTERS WHO THIS BOOK IS FOR THIS BOOK IS INTENDED FOR MOBILE DEVELOPERS WHO ARE KEEN ON INCORPORATING CONTINUOUS INTEGRATION AND DEPLOYMENT PRACTICES IN THEIR WORKFLOW

BEGINNING DJANGO 2017-10-27

DISCOVER THE DJANGO WEB APPLICATION FRAMEWORK AND GET STARTED BUILDING PYTHON BASED WEB APPLICATIONS THIS BOOK TAKES YOU FROM THE BASICS OF DJANGO ALL THE WAY THROUGH TO CUTTING EDGE TOPICS SUCH AS CREATING RESTFUL APPLICATIONS BEGINNING DJANGO ALSO COVERS ANCILLARY BUT ESSENTIAL DEVELOPMENT TOPICS INCLUDING CONFIGURATION SETTINGS STATIC RESOURCE MANAGEMENT LOGGING DEBUGGING AND EMAIL ALONG WITH MATERIAL ON DATA ACCESS WITH SQL QUERIES YOU LL HAVE ALL YOU NEED TO GET UP AND RUNNING WITH DJANGO 1 11 LTS WHICH IS COMPATIBLE WITH PYTHON 2 AND PYTHON 3 ONCE YOU VE BUILT YOUR WEB APPLICATION YOU LL NEED TO BE THE ADMIN SO THE NEXT PART OF THE BOOK COVERS HOW TO ENFORCE PERMISSION MANAGEMENT WITH USERS AND GROUPS THIS TECHNIQUE ALLOWS YOU TO RESTRICT ACCESS TO URLS AND CONTENT GIVING YOU TOTAL CONTROL OF YOUR DATA IN ADDITION YOU LL WORK WITH AND CUSTOMIZE THE DJANGO ADMIN SITE WHICH PROVIDES ACCESS TO A DJANGO PROJECT S DATA AFTER READING AND USING THIS BOOK YOU LL BE ABLE TO BUILD A DJANGO APPLICATION TOP TO BOTTOM AND BE READY TO MOVE ON TO MORE ADVANCED OR COMPLEX DJANGO APPLICATION DEVELOPMENT WHAT YOU LL LEARN GET STARTED WITH THE DJANGO FRAMEWORK USE DJANGO VIEWS CLASS BASED VIEWS URLS MIDDLEWARE FORMS TEMPLATES AND JINJA TEMPLATES TAKE

ADVANTAGE OF DJANGO MODELS INCLUDING MODEL RELATIONSHIPS MIGRATIONS QUERIES AND FORMS LEVERAGE THE DJANGO ADMIN SITE TO GET ACCESS TO THE DATABASE USED BY A DJANGO PROJECT DEPLOY DJANGO REST SERVICES TO SERVE AS THE DATA BACKBONE FOR MOBILE IOT AND SAAS SYSTEMS WHO THIS BOOK IS FOR PYTHON DEVELOPERS NEW TO THE DJANGO WEB APPLICATION DEVELOPMENT FRAMEWORK AND WEB DEVELOPERS NEW TO PYTHON AND DJANGO

LEARNING AWS 2018-02-01

DISCOVER TECHNIQUES AND TOOLS FOR BUILDING SERVERLESS APPLICATIONS WITH AWS KEY FEATURES GET WELL VERSED WITH BUILDING AND DEPLOYING SERVERLESS APIS WITH MICROSERVICES LEARN TO BUILD DISTRIBUTED APPLICATIONS AND MICROSERVICES WITH AWS STEP FUNCTIONS A STEP BY STEP GUIDE THAT WILL GET YOU UP AND RUNNING WITH BUILDING AND MANAGING APPLICATIONS ON THE AWS PLATFORM BOOK DESCRIPTION AMAZON SERVICES AWS IS THE MOST POPULAR AND WIDELY USED CLOUD PLATFORM ADMINISTERING AND DEPLOYING APPLICATION ON AWS MAKES THE APPLICATIONS RESILIENT AND ROBUST THE MAIN FOCUS OF THE BOOK IS TO COVER THE BASIC CONCEPTS OF CLOUD BASED DEVELOPMENT FOLLOWED BY RUNNING SOLUTIONS IN AWS CLOUD WHICH WILL HELP THE SOLUTIONS RUN AT SCALE THIS BOOK NOT ONLY GUIDES YOU THROUGH THE TRADE OFFS AND IDEAS BEHIND EFFICIENT CLOUD APPLICATIONS BUT IS A COMPREHENSIVE GUIDE TO GETTING THE MOST OUT OF AWS IN THE FIRST SECTION YOU WILL BEGIN BY LOOKING AT THE KEY CONCEPTS OF AWS SETTING UP YOUR AWS ACCOUNT AND OPERATING IT THIS GUIDE ALSO COVERS CLOUD SERVICE MODELS WHICH WILL HELP YOU BUILD HIGHLY SCALABLE AND SECURE APPLICATIONS ON THE AWS PLATFORM WE WILL THEN DIVE DEEP INTO CONCEPTS OF CLOUD COMPUTING WITH S3 STORAGE RDS AND EC2 NEXT THIS BOOK WILL WALK YOU THROUGH VPC BUILDING REALTIME SERVERLESS ENVIRONMENTS AND DEPLOYING SERVERLESS APIS WITH MICROSERVICES FINALLY THIS BOOK WILL TEACH YOU TO MONITOR YOUR APPLICATIONS AND AUTOMATE YOUR INFRASTRUCTURE AND DEPLOY WITH CLOUDFORMATION BY THE

END OF THIS BOOK YOU WILL BE WELL VERSED WITH THE VARIOUS SERVICES THAT AWS PROVIDES AND WILL BE ABLE TO LEVERAGE AWS INFRASTRUCTURE TO ACCELERATE THE DEVELOPMENT PROCESS WHAT YOU WILL LEARN SET UP YOUR AWS ACCOUNT AND GET STARTED WITH THE BASIC CONCEPTS OF AWS LEARN ABOUT AWS TERMINOLOGY AND IDENTITY ACCESS MANAGEMENT ACQUAINT YOURSELF WITH IMPORTANT ELEMENTS OF THE CLOUD WITH FEATURES SUCH AS COMPUTING ELB AND VPC BACK UP YOUR DATABASE AND ENSURE HIGH AVAILABILITY BY HAVING AN UNDERSTANDING OF DATABASE RELATED SERVICES IN THE AWS CLOUD INTEGRATE AWS SERVICES WITH YOUR APPLICATION TO MEET AND EXCEED NON FUNCTIONAL REQUIREMENTS CREATE AND AUTOMATE INFRASTRUCTURE TO DESIGN COST EFFECTIVE HIGHLY AVAILABLE APPLICATIONS WHO THIS BOOK IS FOR IF YOU ARE AN I T PROFESSIONAL OR A SYSTEM ARCHITECT WHO WANTS TO IMPROVE INFRASTRUCTURE USING AWS THEN THIS BOOK IS FOR YOU IT IS ALSO FOR PROGRAMMERS WHO ARE NEW TO AWS AND WANT TO BUILD HIGHLY EFFICIENT SCALABLE APPLICATIONS

OpenStack in Action 2016-04-10

SUMMARY OPENSTACK IN ACTION OFFERS THE REAL WORLD USE CASES AND STEP BY STEP INSTRUCTIONS YOU CAN TAKE TO DEVELOP YOUR OWN CLOUD PLATFORM FROM FROM INCEPTION TO DEPLOYMENT THIS BOOK GUIDES YOU THROUGH THE DESIGN OF BOTH THE PHYSICAL HARDWARE CLUSTER AND THE INFRASTRUCTURE SERVICES YOU LL NEED TO CREATE A CUSTOM CLOUD PLATFORM PURCHASE OF THE PRINT BOOK INCLUDES A FREE EBOOK IN PDF KINDLE AND EPUB FORMATS FROM MANNING PUBLICATIONS ABOUT THE TECHNOLOGY OPENSTACK IS AN OPEN SOURCE FRAMEWORK THAT LETS YOU CREATE A PRIVATE OR PUBLIC CLOUD PLATFORM ON YOUR OWN PHYSICAL SERVERS YOU BUILD CUSTOM INFRASTRUCTURE PLATFORM AND SOFTWARE SERVICES WITHOUT THE EXPENSE AND VENDOR LOCK IN ASSOCIATED WITH PROPRIETARY CLOUD PLATFORMS LIKE AMAZON SERVICES AND MICROSOFT AZURE WITH AN OPENSTACK PRIVATE CLOUD YOU CAN GET INCREASED SECURITY MORE CONTROL IMPROVED RELIABILITY AND LOWER COSTS ABOUT THE BOOK OPENSTACK IN ACTION OFFERS REAL WORLD USE CASES AND STEP BY STEP INSTRUCTIONS

ON HOW TO DEVELOP YOUR OWN CLOUD PLATFORM THIS BOOK GUIDES YOU THROUGH THE DESIGN OF BOTH THE PHYSICAL HARDWARE CLUSTER AND THE INFRASTRUCTURE SERVICES YOU LL NEED YOU LL LEARN HOW TO SELECT AND SET UP VIRTUAL AND PHYSICAL SERVERS HOW TO IMPLEMENT SOFTWARE DEFINED NETWORKING AND TECHNICAL DETAILS OF DESIGNING DEPLOYING AND OPERATING AN OPENSTACK CLOUD IN YOUR ENTERPRISE YOU LL ALSO DISCOVER HOW TO BEST TAILOR YOUR OPENSTACK DEPLOYMENT FOR YOUR ENVIRONMENT FINALLY YOU LL LEARN HOW YOUR CLOUD CAN OFFER USER FACING SOFTWARE AND INFRASTRUCTURE SERVICES WHAT S INSIDE DEVELOP AND DEPLOY AN ENTERPRISE PRIVATE CLOUD PRIVATE CLOUD TECHNOLOGIES FROM AN IT PERSPECTIVE ORGANIZATIONAL IMPACT OF SELF SERVICE CLOUD COMPUTING ABOUT THE READER NO PRIOR KNOWLEDGE OF OPENSTACK OR CLOUD DEVELOPMENT IS ASSUMED ABOUT THE AUTHOR CODY BUMGARDNER IS THE CHIEF TECHNOLOGY ARCHITECT AT A LARGE UNIVERSITY WHERE HE IS RESPONSIBLE FOR THE ARCHITECTURE DEPLOYMENT AND LONG TERM STRATEGY OF OPENSTACK PRIVATE CLOUDS AND OTHER CLOUD COMPUTING INITIATIVES TABLE OF CONTENTS PART 1 GETTING STARTED INTRODUCING OPENSTACK TAKING AN OPENSTACK TEST DRIVE LEARNING BASIC OPENSTACK OPERATIONS UNDERSTANDING PRIVATE CLOUD BUILDING BLOCKS PART 2 WALKING THROUGH A MANUAL DEPLOYMENT WALKING THROUGH A CONTROLLER DEPLOYMENT WALKING THROUGH A NETWORKING DEPLOYMENT WALKING THROUGH A BLOCK STORAGE DEPLOYMENT WALKING THROUGH A COMPUTE DEPLOYMENT PART 3 BUILDING A PRODUCTION ENVIRONMENT ARCHITECTING YOUR OPENSTACK DEPLOYING CEPH AUTOMATED HA OPENSTACK DEPLOYMENT WITH FUEL CLOUD ORCHESTRATION USING OPENSTACK

Hands-On Microservices with Node.Js *2018-06-29*

LEARN ESSENTIAL MICROSERVICES CONCEPTS WHILE DEVELOPING SCALABLE APPLICATIONS WITH EXPRESS DOCKER KUBERNETES AND DOCKER SWARM USING NODE 10 KEY FEATURES WRITE CLEAN AND MAINTAINABLE CODE WITH JAVASCRIPT FOR BETTER MICROSERVICES DEVELOPMENT DIVE INTO THE NODE JS ECOSYSTEM AND BUILD SCALABLE

MICROSERVICES WITH SENECA HYDRA AND EXPRESS JS DEVELOP SMART EFFICIENT AND FAST ENTERPRISE GRADE MICROSERVICES IMPLEMENTATION BOOK DESCRIPTION MICROSERVICES ENABLE US TO DEVELOP SOFTWARE IN SMALL PIECES THAT WORK TOGETHER BUT CAN BE DEVELOPED SEPARATELY THIS IS ONE REASON WHY ENTERPRISES HAVE STARTED EMBRACING THEM FOR THE PAST FEW YEARS NODE JS HAS EMERGED AS A STRONG CANDIDATE FOR DEVELOPING MICROSERVICES BECAUSE OF ITS ABILITY TO INCREASE YOUR PRODUCTIVITY AND THE PERFORMANCE OF YOUR APPLICATIONS HANDS ON MICROSERVICES WITH NODE JS IS AN END TO END GUIDE ON HOW TO DISMANTLE YOUR MONOLITHIC APPLICATION AND EMBRACE THE MICROSERVICE ARCHITECTURE RIGHT FROM ARCHITECTING YOUR SERVICES AND MODELING THEM TO INTEGRATING THEM INTO YOUR APPLICATION WE LL DEVELOP AND DEPLOY THESE MICROSERVICES USING DOCKER SCALABILITY IS AN IMPORTANT FACTOR TO CONSIDER WHEN ADDING MORE FUNCTIONALITY TO YOUR APPLICATION AND SO WE DELVE INTO VARIOUS SOLUTIONS SUCH AS DOCKER SWARM AND KUBERNETES TO SCALE OUR MICROSERVICES TESTING AND DEPLOYING THESE SERVICES WHILE SCALING IS A REAL CHALLENGE WE LL OVERCOME THIS CHALLENGE BY SETTING UP DEPLOYMENT PIPELINES THAT BREAK UP APPLICATION BUILD PROCESSES IN SEVERAL STAGES LATER ON WE LL TAKE A LOOK AT SERVERLESS ARCHITECTURE FOR OUR MICROSERVICES AND ITS BENEFITS AGAINST TRADITIONAL ARCHITECTURE FINALLY WE SHARE BEST PRACTICES AND SEVERAL DESIGN PATTERNS FOR CREATING EFFICIENT MICROSERVICES WHAT YOU WILL LEARN LEARN MICROSERVICE CONCEPTS EXPLORE DIFFERENT SERVICE ARCHITECTURES SUCH AS HYDRA AND SENECA UNDERSTAND HOW TO USE CONTAINERS AND THE PROCESS OF TESTING USE DOCKER AND SWARM FOR CONTINUOUS DEPLOYMENT AND SCALING LEARN HOW TO GEOGRAPHICALLY SPREAD YOUR MICROSERVICES DEPLOY A CLOUD NATIVE MICROSERVICE TO AN ONLINE PROVIDER KEEP YOUR MICROSERVICE INDEPENDENT OF ONLINE PROVIDERS WHO THIS BOOK IS FOR THIS BOOK IS FOR JAVASCRIPT DEVELOPERS SEEKING TO UTILIZE THEIR SKILLS TO BUILD MICROSERVICES AND MOVE AWAY FROM THE MONOLITHIC ARCHITECTURE PRIOR KNOWLEDGE OF NODE JS IS ASSUMED

The Definitive Guide to Grails *2009-02-19*

THE RISE OF RUBY ON RAILS HAS SIGNIFIED A HUGE SHIFT IN HOW WE BUILD WEB APPLICATIONS TODAY IT IS A FANTASTIC FRAMEWORK WITH A GROWING COMMUNITY THERE IS HOWEVER SPACE FOR ANOTHER SUCH FRAMEWORK THAT INTEGRATES SEAMLESSLY WITH JAVA THOUSANDS OF COMPANIES HAVE INVESTED IN JAVA AND THESE SAME COMPANIES ARE LOSING OUT ON THE BENEFITS OF A RAILS LIKE FRAMEWORK ENTER GRAILS GRAILS IS NOT JUST A RAILS CLONE IT AIMS TO PROVIDE A RAILS LIKE ENVIRONMENT THAT IS MORE FAMILIAR TO JAVA DEVELOPERS AND EMPLOYS IDIOMS THAT JAVA DEVELOPERS ARE COMFORTABLE USING MAKING THE ADJUSTMENT IN MENTALITY TO A DYNAMIC FRAMEWORK LESS OF A JUMP THE CONCEPTS WITHIN GRAILS LIKE INTERCEPTORS TAG LIBS AND GROOVY SERVER PAGES GSP MAKE THOSE IN THE JAVA COMMUNITY FEEL RIGHT AT HOME GRAILS FOUNDATION IS ON SOLID OPEN SOURCE TECHNOLOGIES SUCH AS SPRING HIBERNATE AND SITEMESH WHICH GIVES IT EVEN MORE POTENTIAL IN THE JAVA SPACE SPRING PROVIDES POWERFUL INVERSION OF CONTROL AND MVC HIBERNATE BRINGS A STABLE MATURE OBJECT RELATIONAL MAPPING TECHNOLOGY WITH THE ABILITY TO INTEGRATE WITH LEGACY SYSTEMS AND SITEMESH HANDLES FLEXIBLE LAYOUT CONTROL AND PAGE DECORATION GRAILS COMPLEMENTS THESE WITH ADDITIONAL FEATURES THAT TAKE ADVANTAGE OF THE CODING BY CONVENTION PARADIGM SUCH AS DYNAMIC TAG LIBRARIES GRAILS OBJECT RELATIONAL MAPPING GROOVY SERVER PAGES AND SCAFFOLDING GRAEME ROCHER GRAILS LEAD AND FOUNDER AND JEFF BROWN BRING YOU COMPLETELY UP TO DATE WITH THEIR AUTHORITATIVE AND FULLY COMPREHENSIVE GUIDE TO THE GRAILS FRAMEWORK YOU LL GET TO KNOW ALL THE CORE FEATURES SERVICES AND GRAILS EXTENSIONS VIA PLUG INS AND UNDERSTAND THE ROLES THAT GROOVY AND GRAILS ARE PLAYING IN THE CHANGING

Kubernetes Handbook *2018-08-02*

WHAT KUBERNETES DOES AND HOW AFTER WORKING IN THE TECHNOLOGY AND CONSULTING ECOSYSTEM FOR THE LAST 10 YEARS I AM A HUGE SUPPORTER OF SIMPLIFICATION WHILE I UNDERSTOOD THE WHOLE CONCEPT OF CONTAINERIZATION AND AUTOMATING THE DEPLOYMENT I WANTED TO EXPLAIN THE BUNCH OF NEWLY RECRUITED TECHNOLOGY CONSULTANTS IN OUR TEAM THAT HOW ACTUALLY IT S USED AND DEPLOYED SO THE LOGICAL TOPICS TO BE EXPLAINED WITH EXAMPLES WERE THE BACKGROUND OF IT WHY WE NEEDED THIS SYSTEM IN FIRST PLACE HOW KUBERNETES OPERATES THE NUTS AND BOLTS OF THE SYSTEM HOW IT IS DEPLOYED BEST PRACTICES IF THESE THINGS ARE CLEAR WITH EXAMPLES THEN WE CAN OPERATE WITH CONFIDENCE AND MANAGE THE PROJECT WELL SO HERE IT IS ALL OUR DISCUSSIONS ARE FORMULATED IN A BOOK TO HELP YOU PEOPLE TO TAKE YOUR RESPECTIVE AGENDA AHEAD IN YOUR CURRENT ROLE WITH CONVICTION THE BOOK HAS BEEN WRITTEN IN A SIMPLE EASY TO COMPREHEND LANGUAGE AND CAN BE USED BY NON PROGRAMMERS PROJECT MANAGERS BUSINESS CONSULTANTS OR ANY OTHER PERSONS WITH AN INTEREST IN KUBERNETES SO MOVE AHEAD WITH YOUR CONTINUOUS DEVELOPMENT JOURNEY WITH THIS NEW BOOK AND AS I MENTIONED EARLIER LET S SIMPLIFY THE DISCUSSIONS AROUND

Joy of Agility *2023-02-07*

AGILITY ENABLES YOU YOUR TEAM AND YOUR ORGANIZATION TO STREAMLINE SLOW AND AWKWARD ACTIONS OVERCOME OBSTACLES QUICKLY AND ADAPT TO CHANGE WITH EASE AND GRACE AGILITY ISN T A FORMULA A FRAMEWORK NOR A SET OF ROLES AND RITUALS TO FOLLOW IT S A TIMELESS WAY OF BEING THAT MATURES WITH PRACTICE AND SKILL BECOMING AGILE INVOLVES KNOWING THE DIFFERENCE BETWEEN BEING QUICK OR HURRYING MOVING WITH EASE OR DIFFICULTY BEING IN OR OUT OF BALANCE GRACEFUL OR AWKWARD ADAPTABLE OR RIGID RESOURCEFUL OR RESENTFUL WITH JOY OF AGILITY JOSHUA KERIEVSKY CEO OF INDUSTRIAL LOGIC ONE OF THE OLDEST AND MOST

RESPECTED AGILE CONSULTANCIES IN THE WORLD SHOWS YOU HOW TO HARNESS AGILITY IN WORK AND LIFE TO SOLVE PROBLEMS AND SUCCEED SOONER KERIEVSKY SHARES SIX ESSENTIAL AGILE MANTRAS PLUS UNFORGETTABLE REAL WORLD STORIES OF AGILE PEOPLE AND TEAMS THAT WILL EMPOWER YOU TO BE QUICK ADAPTABLE AND RESOURCEFUL IN THE FACE OF CHALLENGES AND OPPORTUNITIES LEARN HOW TO DISTINGUISH BETWEEN BEING QUICK AND HURRYING GAIN BETTER BALANCE AND COLLABORATE GRACEFULLY WITH OTHERS PREPARE AND PRACTICE BEING POISED TO ADAPT TAKE DELIBERATE STEPS TO DRIVE OUT FEAR GROW A SOLUTION BY STARTING MINIMAL AND EVOLVING OVERCOME OBSTACLES BY BEING READILY RESOURCEFUL USE THE LESSONS LEARNED IN JOY OF AGILITY TO TRANSFORM AGILITY FROM A MERE BUZZWORD INTO AN APPROACH THAT HELPS YOU OBTAIN TRIUMPHANT RESULTS

WEB APPLICATION DEVELOPMENT WITH STREAMLIT *2022-08-27*

TRANSITION FROM A BACK END DEVELOPER TO A FULL STACK DEVELOPER WITH KNOWLEDGE OF ALL THE DIMENSIONS OF WEB APPLICATION DEVELOPMENT NAMELY FRONT END BACK END AND SERVER SIDE SOFTWARE THIS BOOK PROVIDES A COMPREHENSIVE OVERVIEW OF STREAMLIT ALLOWING DEVELOPERS AND PROGRAMMERS OF ALL BACKGROUNDS TO GET UP TO SPEED IN AS LITTLE TIME AS POSSIBLE STREAMLIT IS A PURE PYTHON WEB FRAMEWORK THAT WILL BRIDGE THE SKILLS GAP AND SHORTEN DEVELOPMENT TIME FROM WEEKS TO HOURS THIS BOOK WALKS YOU THROUGH THE COMPLETE CYCLE OF WEB APPLICATION DEVELOPMENT FROM AN INTRODUCTORY TO ADVANCED LEVEL WITH ACCOMPANYING SOURCE CODE AND RESOURCES YOU WILL BE EXPOSED TO DEVELOPING BASIC INTERMEDIATE AND SOPHISTICATED USER INTERFACES AND SUBSEQUENTLY YOU WILL BE ACQUAINTED WITH DATA VISUALIZATION DATABASE SYSTEMS APPLICATION SECURITY AND CLOUD DEPLOYMENT IN STREAMLIT IN A MARKET WITH A SURPLUS DEMAND FOR FULL STACK DEVELOPERS THIS SKILL SET COULD NOT POSSIBLY COME AT A BETTER TIME IN ONE SENTENCE STREAMLIT IS A MEANS FOR THE EMPOWERMENT OF DEVELOPERS EVERYWHERE AND ALL STAND TO GAIN FROM IT WHAT YOU LL LEARN MUTATE BIG DATA IN REAL TIME VISUALIZE BIG DATA INTERACTIVELY IMPLEMENT WEB

APPLICATION SECURITY AND PRIVACY PROTOCOLS DEPLOY STREAMLIT WEB APPLICATIONS TO THE CLOUD USING STREAMLIT LINUX AND WINDOWS SERVERS WHO IS THIS BOOK FOR DEVELOPERS WITH SOLID PROGRAMMING EXPERIENCE WANTING TO LEARN STREAMLIT BACK END DEVELOPERS LOOKING TO UPSKILL AND TRANSITION TO BECOME A FULL STACK DEVELOPERS THOSE WHO WISH TO LEARN AND BECOME MORE ACQUAINTED WITH DATA VISUALIZATION DATABASE SYSTEMS SECURITY AND CLOUD DEPLOYMENT WITH STEAMLIT

Flight 1961

START DEPLOYING MANAGING AND SCALING CONTAINERIZED APPLICATIONS INTO AWS CONTAINER INFRASTRUCTURE USING DOCKER ON AMAZON EC2 AMAZON ELASTIC CONTAINER SERVICE ECS AND AWS ELASTIC KUBERNETES SERVICE EKS THIS STEP BY STEP PRACTICAL BOOK WILL COVER ALL THE AVAILABLE CONTAINER SERVICES ON AWS AND REVIEW THE USAGE OF EACH ONE BASED ON YOUR REQUIRED SCALE AND COST FURTHER YOU WILL SEE HOW TO SET UP EACH ENVIRONMENT AND FINALLY DEPLOY MANAGE AND SCALE CONTAINERIZED APPLICATIONS ON EACH ONE IN THE CHAPTER ABOUT ELASTIC KUBERNETES SERVICE EKS YOU WILL LEARN THE PROCESS OF BUILDING AND MANAGING KUBERNETES CLUSTERS ON AWS AND SEE HOW TO PROVISION HOSTS IN A MATTER OF MINUTES WHILE DEPLOYING CONTAINERS IN SECONDS AND MAKING THEM AVAILABLE GLOBALLY DEPLOY CONTAINERS ON AWS SHOWS YOU HOW TO GET STARTED WITH AWS CONTAINER OFFERINGS AND MANAGE PRODUCTION OR TEST ENVIRONMENTS OF CONTAINERIZED APPLICATIONS USING A HANDS ON APPROACH WITH STEP BY STEP INSTRUCTIONS WHAT YOU WILL LEARNDEPLOY AND MANAGE CONTAINERS WITH DOCKER ON AMAZON EC2STORE AND RETRIEVE CONTAINER IMAGES USING THE AMAZON EC2 CONTAINER REGISTRYORCHESTRATE CONTAINERS WITH AMAZON ELASTIC CONTAINER SERVICE ECS RUN KUBERNETES MANAGED INFRASTRUCTURE ON AWS EKS MONITOR MANAGE BACK UP AND RESTORE CONTAINERS ON AWS WHO THIS BOOK IS FORDEVELOPERS CLOUD AND SYSTEMS ADMINISTRATORS AND ARCHITECTS

Deploy Containers on AWS *2019-10-15*

THIS WORK FOCUSES ON TEACHING AND ACTIVATING GODS ANGELIC FORCE IT EXPLAINS THE ROLE ANGELS PLAY IN THE LIVES OF BELIEVERS AND PRESENTS UNDERSTANDING OF SCRIPTURE REGARDING THESE POWERFUL BEINGS AND THEIR ASSIGNMENT TO THE HEIRS OF SALVATION GOD HAS GIVEN HIS BELIEVERS AND CHURCH PREVAILING HELP THIS BOOK ILLUMINATES THE PARAMOUNT FUNCTION OF ANGELS WHO ARE THE MOST POWERFUL FORCE IN THE SUPERNATURAL WORLD OTHER THAN THE LORD JESUS THEY WORK ON BEHALF OF BELIEVERS TO HELP FULFILL DESTINY SIMULTANEOUSLY ANGELIC SUPPORT IS AVAILABLE FOR DAILY VICTORIOUS LIVING AND FOR MAINTAINING HOPE DURING ONGOING CHALLENGES THIS BOOK EXPOUNDS ON THESE TRUTHS DISCERN DEPLOY THE HEIR FORCE WRITTEN FOR PERSONAL STUDY ALSO INCLUDES CHAPTER QUESTIONS AND WRITTEN ASSESSMENTS FOR GROUPS IN ADDITION IT IS COMPLETE WITH DECLARATIONS AND PRAYERS THAT ACTIVATE ANGELIC ACTIVITY IN THE LIVES OF BELIEVERS

Discern & Deploy the "Heir" Force *2017-10-24*

BUILD AND DEPLOY MACHINE LEARNING AND DEEP LEARNING MODELS IN PRODUCTION WITH END TO END EXAMPLES THIS BOOK BEGINS WITH A FOCUS ON THE MACHINE LEARNING MODEL DEPLOYMENT PROCESS AND ITS RELATED CHALLENGES NEXT IT COVERS THE PROCESS OF BUILDING AND DEPLOYING MACHINE LEARNING MODELS USING DIFFERENT WEB FRAMEWORKS SUCH AS FLASK AND STREAMLIT A CHAPTER ON DOCKER FOLLOWS AND COVERS HOW TO PACKAGE AND CONTAINERIZE MACHINE LEARNING MODELS THE BOOK ALSO ILLUSTRATES HOW TO BUILD AND TRAIN MACHINE LEARNING AND DEEP LEARNING MODELS AT SCALE USING KUBERNETES THE BOOK IS A GOOD STARTING POINT FOR PEOPLE WHO WANT TO MOVE TO THE NEXT LEVEL OF MACHINE LEARNING BY TAKING PRE BUILT MODELS AND DEPLOYING THEM INTO PRODUCTION IT ALSO OFFERS GUIDANCE TO THOSE WHO WANT TO MOVE BEYOND JUPYTER NOTEBOOKS TO TRAINING MODELS AT SCALE ON CLOUD ENVIRONMENTS ALL THE CODE PRESENTED IN THE BOOK IS AVAILABLE IN THE FORM OF

PYTHON SCRIPTS FOR YOU TO TRY THE EXAMPLES AND EXTEND THEM IN INTERESTING WAYS YOU WILL BUILD TRAIN AND DEPLOY MACHINE LEARNING MODELS AT SCALE USING KUBERNETES CONTAINERIZE ANY KIND OF MACHINE LEARNING MODEL AND RUN IT ON ANY PLATFORM USING DOCKER DEPLOY MACHINE LEARNING AND DEEP LEARNING MODELS USING FLASK AND STREAMLIT FRAMEWORKS

THE MOBILITY FORUM *1995*

BUILD FULL STACK APPLICATIONS WITH SIMPLE TO USE YET POWERFUL JAVASCRIPT TECHNOLOGIES AND HOST EVERYTHING IN THE CLOUD IN AN ECONOMIC AND AGILE WAY THIS BOOK CONTAINS AN ALL ENCOMPASSING PRESENTATION OF THEORY REFERENCE AND IMPLEMENTATION FOR BUILDING THREE TIER ARCHITECTURES DATA LAYER MONGODB SERVICE LAYER EXPRESS NODE JS AND PRESENTATION LAYER ANGULAR LEARN HOW TO ARCHITECT DEVELOP TEST SECURE DEPLOY AND MANAGE A RESTFUL SERVICE IN DEPTH COVERAGE OF NPM MODULES LIKE EXPRESS ASYNC JOI HELMET JWT SIMPLE SUPERTEST MONGODB AND MORE UTILIZE MOCHA FIDDLER AND SELENIUM

DEPLOY MACHINE LEARNING MODELS TO PRODUCTION *2021*

SYSTEMS OF RECORD SORS ARE ENGINES THAT GENERATES VALUE FOR YOUR BUSINESS SYSTEMS OF ENGAGEMENT SOE ARE ALWAYS EVOLVING AND GENERATING NEW CUSTOMER CENTRIC EXPERIENCES AND NEW OPPORTUNITIES TO CAPITALIZE ON THE VALUE IN THE SYSTEMS OF RECORD THE HIGHEST VALUE IS GAINED WHEN SYSTEMS OF RECORD AND SYSTEMS OF ENGAGEMENT ARE BROUGHT TOGETHER TO DELIVER INSIGHT SYSTEMS OF INSIGHT SOI MONITOR AND ANALYZE WHAT IS GOING ON WITH VARIOUS BEHAVIORS IN THE SYSTEMS OF ENGAGEMENT AND INFORMATION BEING STORED OR TRANSACTED IN THE SYSTEMS OF RECORD SOIS SEEK NEW OPPORTUNITIES RISKS AND OPERATIONAL BEHAVIOR THAT NEEDS TO BE REPORTED OR HAVE ACTION TAKEN TO OPTIMIZE BUSINESS OUTCOMES SYSTEMS OF

INSIGHT ARE AT THE CORE OF THE DIGITAL EXPERIENCE WHICH TRIES TO DERIVE INSIGHTS FROM THE ENORMOUS AMOUNT OF DATA GENERATED BY AUTOMATED PROCESSES AND CUSTOMER INTERACTIONS SYSTEMS OF INSIGHT CAN ALSO PROVIDE THE ABILITY TO APPLY ANALYTICS AND RULES TO REAL TIME DATA AS IT FLOWS WITHIN THROUGHOUT AND BEYOND THE ENTERPRISE APPLICATIONS DATABASES MOBILE SOCIAL INTERNET OF THINGS TO GAIN THE WANTED INSIGHT DERIVING THIS INSIGHT IS A KEY STEP TOWARD BEING ABLE TO MAKE THE BEST DECISIONS AND TAKE THE MOST APPROPRIATE ACTIONS EXAMPLES OF SUCH ACTIONS ARE TO IMPROVE THE NUMBER OF SATISFIED CLIENTS IDENTIFY CLIENTS AT RISK OF LEAVING AND INCENTIVIZE THEM TO STAY LOYAL IDENTIFY PATTERNS OF RISK OR FRAUDULENT BEHAVIOR AND TAKE ACTION TO MINIMIZE IT AS EARLY AS POSSIBLE AND DETECT PATTERNS OF BEHAVIOR IN OPERATIONAL SYSTEMS AND TRANSPORTATION THAT LEAD TO FAILURES DELAYS AND MAINTENANCE AND TAKE EARLY ACTION TO MINIMIZE RISKS AND COSTS IBM OPERATIONAL DECISION MANAGER IS A DECISION MANAGEMENT PLATFORM THAT PROVIDES CAPABILITIES THAT SUPPORT BOTH EVENT DRIVEN INSIGHT PATTERNS AND BUSINESS RULE DRIVEN SCENARIOS IT ALSO CAN EASILY BE USED IN COMBINATION WITH OTHER IBM ANALYTICS SOLUTIONS AS THE DETAILED EXAMPLES WILL SHOW IBM OPERATIONAL DECISION MANAGER ADVANCED ALONG WITH COMPLEMENTARY IBM SOFTWARE OFFERINGS THAT ALSO PROVIDE CAPABILITY FOR SYSTEMS OF INSIGHT PROVIDES A WAY TO DELIVER THE GREATEST VALUE TO YOUR CUSTOMERS AND YOUR BUSINESS IBM OPERATIONAL DECISION MANAGER ADVANCED BRINGS TOGETHER DATA FROM DIFFERENT SOURCES TO RECOGNIZE MEANINGFUL TRENDS AND PATTERNS IT EMPOWERS BUSINESS USERS TO DEFINE MANAGE AND AUTOMATE REPEATABLE OPERATIONAL DECISIONS AS A RESULT ORGANIZATIONS CAN CREATE AND SHAPE CUSTOMER CENTRIC BUSINESS MOMENTS THIS IBM REDBOOKS PUBLICATION EXPLAINS THE KEY CONCEPTS OF SYSTEMS OF INSIGHT AND HOW TO IMPLEMENT A SYSTEM OF INSIGHT SOLUTION WITH EXAMPLES IT IS INTENDED FOR IT ARCHITECTS AND PROFESSIONALS WHO ARE RESPONSIBLE FOR IMPLEMENTING A SYSTEMS OF INSIGHTS SOLUTION REQUIRING EVENT BASED CONTEXT PATTERN DETECTION AND DETERMINISTIC DECISION SERVICES TO ENHANCE OTHER ANALYTICS SOLUTION COMPONENTS WITH IBM OPERATIONAL DECISION MANAGER ADVANCED

Full-Stack JavaScript Development 2016-08-09

DISCOVER HOW THE NG RAN ARCHITECTURE IS AND ISN T READY FOR THE CHALLENGES INTRODUCED BY 5G 5G RADIO ACCESS NETWORK ARCHITECTURE THE DARK SIDE OF 5G EXPLORES FOUNDATIONAL AND ADVANCED TOPICS IN RADIO ACCESS NETWORK RAN ARCHITECTURE AND WHY A RE THINKING OF THAT ARCHITECTURE IS NECESSARY TO SUPPORT NEW 5G REQUIREMENTS THE DISTINGUISHED ENGINEER AND EDITOR SASHA SIROTKIN HAS INCLUDED NUMEROUS WORKS WRITTEN BY INDUSTRY INSIDERS WITH STATE OF THE ART RESEARCH AT THEIR DISPOSAL THE BOOK EXPLAINS THE RELEVANT STANDARDS AND TECHNOLOGIES FROM AN ACADEMIC PERSPECTIVE BUT ALSO EXPLAINS WHY PARTICULAR STANDARDS DECISIONS WERE MADE AND HOW A VARIETY OF NG RAN ARCHITECTURE OPTIONS COULD BE DEPLOYED IN REAL LIFE NETWORKS ALL MAJOR STANDARDS AND TECHNOLOGIES ASSOCIATED WITH THE NG RAN ARCHITECTURE ARE DISCUSSED IN THIS BOOK INCLUDING 3GPP O RAN SMALL CELL FORUM IEEE AND IETF READERS WILL LEARN ABOUT HOW A RE DESIGN OF THE RAN ARCHITECTURE WOULD ENSURE THAT 5G NETWORKS CAN DELIVER THEIR PROMISED THROUGHPUT AND LOW LATENCY KPIS CONSISTENTLY AND SUSTAINABLY THE BOOK IS STRUCTURED AS FOLLOWS AN OVERVIEW OF THE MARKET DRIVERS OF THE NG RAN ARCHITECTURE LIKE SPECTRUM MODELS 5G RELEVANT REGULATORY CONSIDERATIONS AND 5G RADIO INTERFACE TECHNICAL REQUIREMENTS AN OVERVIEW OF THE 5G SYSTEM FROM THE CORE NETWORK TO THE RAN TO THE RADIO INTERFACE PROTOCOLS AND PHYSICAL LAYER WITH EMPHASIS ON HOW THESE ARE DIFFERENT COMPARED TO 4G RELEASE 15 RAN ARCHITECTURES DEFINED IN 3GPP O RAN AND SMALL CELL FORUM RAN ARCHITECTURE EVOLUTION IN RELEASE 16 AND RELEASE 17 ENABLING TECHNOLOGIES LIKE VIRTUALIZATION OPEN SOURCE TECHNOLOGIES MULTI ACCESS EDGE MEC COMPUTING AND OPERATIONS ADMINISTRATION AND MANAGEMENT OAM NG RAN DEPLOYMENT CONSIDERATIONS OBJECTIVES AND CHALLENGES LIKE COSTS SPECTRUM AND RADIO PROPAGATION CONSIDERATIONS AND COVERAGE PERFECT FOR NETWORK DESIGNERS AND OPERATORS WHO REQUIRE A SOLID UNDERSTANDING OF THE NG RAN ARCHITECTURE 5G RADIO ACCESS NETWORK ARCHITECTURE ALSO BELONGS ON THE BOOKSHELVES OF NETWORK ENGINEERS WHO AIM TO INCREASE THEIR

UNDERSTANDING OF THE STANDARDS AND TECHNOLOGIES RELEVANT TO THE NG RAN ARCHITECTURE

Systems of Insight for Digital Transformation: Using IBM Operational Decision Manager Advanced and Predictive Analytics 2015-12-03

THE ASP NET MVC 5 FRAMEWORK IS THE LATEST EVOLUTION OF MICROSOFT S ASP NET WEB PLATFORM IT PROVIDES A HIGH PRODUCTIVITY PROGRAMMING MODEL THAT PROMOTES CLEANER CODE ARCHITECTURE TEST DRIVEN DEVELOPMENT AND POWERFUL EXTENSIBILITY COMBINED WITH ALL THE BENEFITS OF ASP NET ASP NET MVC 5 CONTAINS A NUMBER OF ADVANCES OVER PREVIOUS VERSIONS INCLUDING THE ABILITY TO DEFINE ROUTES USING C ATTRIBUTES AND THE ABILITY TO OVERRIDE FILTERS THE USER EXPERIENCE OF BUILDING MVC APPLICATIONS HAS ALSO BEEN SUBSTANTIALLY IMPROVED THE NEW MORE TIGHTLY INTEGRATED VISUAL STUDIO 2013 IDE HAS BEEN CREATED SPECIFICALLY WITH MVC APPLICATION DEVELOPMENT IN MIND AND PROVIDES A FULL SUITE OF TOOLS TO IMPROVE DEVELOPMENT TIMES AND ASSIST IN REPORTING DEBUGGING AND DEPLOYING YOUR CODE THE POPULAR BOOTSTRAP JAVASCRIPT LIBRARY HAS ALSO NOW BEEN INCLUDED NATIVELY WITHIN MVC 5 PROVIDING YOU THE DEVELOPER WITH A WIDER RANGE OF MULTI PLATFORM CSS AND HTML5 OPTIONS THAN EVER BEFORE WITHOUT THE PENALTY OF HAVING TO LOAD IN THIRD PARTY LIBRARIES

5G Radio Access Network Architecture 2020-12-07

DESIGN AND BUILD THE NEW DESKTOP SERVICE FROM MICROSOFT THIS BOOK OFFERS A MODERN FRAMEWORK DESIGN METHODOLOGY AND BEST PRACTICES OF DESIGN AND DEPLOYMENT FOR VIRTUAL APPS AND DESKTOPS MICROSOFT

AZURE VIRTUAL DESKTOP AVD IS A DESKTOP AS A SERVICE DAAS WHICH IS SIMPLE TO DEPLOY ACCESSIBLE FROM ANY DEVICE EASY TO MANAGE AND SECURE THE BOOK STARTS WITH AVD ESSENTIALS AND ITS CRITICAL FEATURES FOLLOWED BY THE PLANNING AND METHOD OF PREPARING FOR AVD YOU WILL GO THROUGH DEFINING THE REQUIREMENTS AND ASSESSING BY SETTING THE AVD APPLICATION BASELINE NETWORK REQUIREMENTS AND SECURITY REQUIREMENTS NEXT YOU WILL LEARN HOW TO DESIGN AND DEPLOY THE CORE INFRASTRUCTURE OF MICROSOFT AVD TO UNDERSTAND ITS ACCESS LAYER CONTROL LAYER RESOURCE LAYER HOSTING LAYER AND USER LAYER YOU WILL ALSO LEARN HOW TO DESIGN THE DESKTOP AND HOST POOL OF AVD AND YOU WILL LEARN THE MODERN WAY TO MANAGE AND SECURE AVD COMPONENTS AFTER READING THIS BOOK YOU WILL HAVE THE RIGHT BLEND OF KNOWLEDGE AND SKILLS TO SET UP AND RUN THE AZURE CLOUD BASED VIRTUAL DESKTOP AND VIRTUAL APPLICATIONS YOU WILL UNDERSTAND THE KEY DESIGN AND DEPLOYMENT ESSENTIALS OF AVD PLAN GATHER REQUIREMENTS AND ASSESS FOR AVD DESIGN AND DEPLOY CORE INFRASTRUCTURE OF MICROSOFT AVD INTEGRATE WITH PROFILE AND PERSONALIZATION MANAGEMENT MONITOR AND SECURE AZURE VIRTUAL DESKTOPS

Pro ASP.NET MVC 5 2014-02-28

REGAIN SITE CONTROL WITH MACROMEDIA S HOT NEW CONTENT MANAGEMENT TOOL CONTRIBUTE THE CD ROM INCLUDES ALL THE LESSONS YOU LL NEED TO COMPLETE THE BOOK S PROJECTS

U.S. Naval Institute Proceedings 1888

United States Naval Institute Proceedings *1888*

Psychological and Psychosocial Consequences of Combat and Deployment with Special Emphasis on the Gulf War *2001*

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