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Narrowcast Server Getting Started Guide for MicroStrategy Analytics Enterprise Michigan Getting Started Garden Guide **New York & New Jersey Getting Started Garden Guide** *How to Make Money in Stocks Getting Started: A Guide to Putting CAN SLIM Concepts Into Action* **Getting Started with OpenVMS Robotic Process Automation with Blue Prism Quick Start Guide** *Computational Thinking and Coding for Every Student* *Narrowcast Server Getting Started Guide for MicroStrategy 9. 3. 1* **GeoVision GV-VMS Quick Start Guide** **LIBREOFFICE 51 GETTING STARTED** Getting Started with LibreOffice 5.0 *Getting Started with LibreOffice 5.1* **Getting Started with Project Based Learning** *Narrowcast Server Getting Started Guide for MicroStrategy 9.5* **MicroStrategy Analytics**

Express User Guide *The Educators' Guide to Whole-school Wellbeing* **User Guides, Manuals, and Technical Writing** *Office User Guide for MicroStrategy 9.5* **User's guide for the Aermod Meteorological Preprocessor (AERMET)** *Getting Started Guide* CS 3.X ML Getting Started Guide **Homeschooling 101 Quick Start User's Guide for the Bible DP Breakthrough Chinese B Getting Started Guide** *Maple Getting Started Guide* **Getting Started with Kubernetes Apache Ignite Quick Start Guide** **Academic Data Service user's guide** **Vietnam Business Guide** *Maple Getting Started Guide* **Getting Started with Storyspace for Macintosh** **Getting Started with Computers** 3D Printing **Beginner's Guide to Needle Felting** **Knitting Basics: A Step-by step Guide to Getting Started with Knitting** *MS-DOS User's Guide* *iPad: The Missing Manual* Getting Started With MicroPython On The ESP8266+ **Google Pixel Survival Guide** **The Human Factor in Machine Translation**

Michigan Getting Started Garden Guide features plant recommendations from one of the region's most highly respected and experienced master gardeners, with selections that will thrive amid the state's unique growing conditions. Storyspace is a hypertext writing environment which allows the user to create, organize, examine, reorganize, and read interlinked electronic documents, or hypertexts. It offers the user a range of choices instead of

imposing a single, fixed approach. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.0. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. OpenVMS professionals have long enjoyed a robust, full-featured operating system running the most mission-critical applications in existence. However, many of today's graduates may not yet have had the opportunity to experience it for themselves. Intended for an audience with some knowledge of operating systems such as Windows, UNIX and Linux, *Getting Started with OpenVMS* introduces the reader to the OpenVMS approach. Part 1 is a practical introduction to get the reader started using the system. The reader will learn the OpenVMS terminology and approach to common concepts such as processes and threads, queues, user profiles, command line and GUI interfaces and networking. Part 2 provides more in-depth information about the major components for the reader desiring a more technical description. Topics include process structure, scheduling, memory management and the file system. Short sections on the history of OpenVMS, including past, present, and future hardware

support (like the Intel Itanium migration), are included. OpenVMS is considered in different roles, such as a desktop system, a multi-user system, a network server, and in a combination of roles. Allows the more advanced reader some meaty content yet does not overwhelm the novice Provides practical examples showing that OpenVMS is well-suited for popular modern applications Gives a high-level overview of concepts behind internals such as memory management Machine translation has become increasingly popular, especially with the introduction of neural machine translation in major online translation systems. However, despite the rapid advances in machine translation, the role of a human translator remains crucial. As illustrated by the chapters in this book, man-machine interaction is essential in machine translation, localisation, terminology management, and crowdsourcing translation. In fact, the importance of a human translator before, during, and after machine processing, cannot be overemphasised as human intervention is the best way to ensure the translation quality of machine translation. This volume explores the role of a human translator in machine translation from various perspectives, affording a comprehensive look at this topical research area. This book is essential reading for anyone involved in translation studies, machine translation or interested in translation technology. Empower tomorrow's tech innovators Our students are avid users and consumers of technology. Isn't it time that

they see themselves as the next technological innovators, too? Computational Thinking and Coding for Every Student is the beginner's guide for K-12 educators who want to learn to integrate the basics of computer science into their curriculum. Readers will find Strategies and activities for teaching computational thinking and coding inside and outside of school, at any grade level, across disciplines Instruction-ready lessons for every grade A discussion guide and companion website with videos, activities, and other resources John Larmer describes the benefits of project based learning, outlines seven key project-based teaching practices, and offers tips for designing high-quality projects. Want something? Print it—with your own 3D printer! Right now, you can print practically any 3D object you can imagine—from toys to gadgets to replacement parts, and beyond! All you need is a 3D printer...and they're simpler and cheaper than you ever imagined. This full-color, step-by-step guide will get you started—and if you want, it'll even walk you through building your own 3D printer from an inexpensive kit. Packed with colorful photos and screenshots, it explains all the crucial details other books skip. You'll walk through choosing and assembling your new 3D printer kit...brainstorming and designing new objects with free software...and then printing them on your brand-new 3D printer. 3D printing is today's hottest new technological revolution, and this book takes you right to the cutting edge! Discover how 3D printers work and what you can

do with them Compare and choose your first 3D printer—either pre-built or kit Assemble Printbot Simple, one of the world's easiest 3D printer kits Install and configure software that tells your 3D printer what to do Print your first 3D project from an existing object file Use free Tinkercad software to create your own original 3D models Explore Autodesk's free software for 3D printing Use Print-It-For-You services for projects your home printer can't handle Find great 3D printing projects and models on the Web Imagine creative new uses for your 3D printer This guide explains each of the MS-DOS commands in a clear and concise manner and gives helpful hints on command usage and explanations of the hierarchical directory and I/O redirections that will enable readers to make the best use of their computers. This book is intended for anyone whose job involves writing formal documentation. It is aimed at non-native speakers of English, but should also be of use for native speakers who have no training in technical writing. Technical writing is a skill that you can learn and this book outlines some simple ideas for writing clear documentation that will reflect well on your company, its image and its brand. The book has four parts: Structure and Content: Through examples, you will learn best practices in writing the various sections of a manual and what content to include. Clear Unambiguous English: You will learn how to write short clear sentences and paragraphs whose meaning will be immediately clear to the reader. Layout and Order

Information: Here you will find guidelines on style issues, e.g., headings, bullets, punctuation and capitalization.

Typical Grammar and Vocabulary Mistakes: This section is divided alphabetically and covers grammatical and vocabulary issues that are typical of user manuals. The Narrowcast Server Getting Started Guide provides instructions to work with the tutorial to learn Narrowcast Server interfaces and features. Buying checklist. Siple routines for finding winning stocks. Selling checklist ...

LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.1. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Learn how to design and develop robotic process automation solutions with Blue Prism to perform important tasks that enable value creation in your work

Key Features

Develop robots with Blue Prism

Automate your work processes with Blue Prism

Learn basic skills required to train a robot for process automation

Book Description

Robotic process automation is a form of business process automation where user-configured robots can emulate the actions of users. Blue Prism is a pioneer of robotic process automation software, and this book gives you a solid

foundation to programming robots with Blue Prism. If you've been tasked with automating work processes, but don't know where to start, this is the book for you! You begin with the business case for robotic process automation, and then move to implementation techniques with the leading software for enterprise automation, Blue Prism. You will become familiar with the Blue Prism Studio by creating your first process. You will build upon this by adding pages, data items, blocks, collections, and loops. You will build more complex processes by learning about actions, decisions, choices, and calculations. You will move on to teach your robot to interact with applications such as Internet Explorer. This can be used for spying elements that identify what your robot needs to interact with on the screen. You will build the logic behind a business objects by using read, write, and wait stages. You will then enable your robot to read and write to Excel and CSV files. This will finally lead you to train your robot to read and send emails in Outlook. You will learn about the Control Room, where you will practice adding items to a queue, processing the items and updating the work status. Towards the end of this book you will also teach your robot to handle errors and deal with exceptions. The book concludes with tips and coding best practices for Blue Prism. What you will learn

Learn why and when to introduce robotic automation into your business processes
Work with Blue Prism Studio
Create automation processes in Blue Prism
Make use of decisions

and choices in your robots Use UI Automation mode, HTML mode, Region mode, and spying Learn how to raise exceptions Get the robot to deal with errors Learn Blue Prism coding best practices Who this book is for The book is aimed at end users such as citizen developers who create business processes, but may not have the basic programming skills required to train a robot. No experience of Blue Prism is required. The Educators' Guide to Whole-school Wellbeing addresses challenges faced by schools wanting to improve wellbeing. While many schools globally now understand the need to promote and protect student wellbeing, they often find themselves stuck – not knowing where to start, what to prioritise, or how to implement whole-school change. This book fills that gap. This book provides companionship through rich stories from schools around the world that have created wellbeing practices that work for their schools. It guides educators through processes that help create individualised, contextualised school wellbeing plans. With chapters addressing 'why wellbeing?', 'what is "whole school?"', change dynamics, measurement, staff wellbeing, coaching, cultural responsiveness, and how to build buy-in, it is the first of its kind. Balancing research and practice for each topic with expert practitioner and researcher insights, this book gives schools access to best-practice guidance from around the world in a user-friendly format, designed for busy educators. What sets the authors apart from the

many school wellbeing practitioners globally is their substantial experience working alongside diverse school groups. While many have experience in one school, few work across a multitude of very different schools and clusters, giving these practising academics a unique appreciation for effective, cross-context processes.

"Knitting Basics: A Step-by-Step Guide to Getting Started with Knitting" is the ultimate guide for beginners who want to learn the art of knitting. With easy-to-follow instructions and step-by-step illustrations, this book will take you through everything you need to know to get started with knitting. From selecting the right materials to casting on and binding off, you'll learn all the basics of knitting in no time. The book begins with an introduction to the tools and materials you'll need, as well as tips for selecting the perfect yarn for your project. The step-by-step instructions then guide you through the process of casting on and making the basic knit stitch, gradually building your skills with each chapter. As you progress through the book, you'll learn about different stitch patterns, increasing and decreasing, shaping, and finishing techniques. Each chapter includes helpful tips and tricks to help you master each new skill, along with plenty of practice exercises to reinforce what you've learned. By the end of the book, you'll have the skills and confidence to tackle a variety of knitting projects, from simple scarves and hats to more complex sweaters and blankets. With "Knitting Basics" as your guide, you'll discover the joy

and satisfaction of creating beautiful and functional handmade items that you can cherish for years to come. The Express User Guide provides instructions to get started with MicroStrategy Express. It includes an introduction to dashboard analysis, creation, sharing, and management, as well as creating and managing users and teams.

Vietnam Business Guide GETTING STARTED IN TOMORROW'S MARKET TODAY Kimberly and Brian Vierra have written the most useful guide I have seen for foreigners who want to do business in Vietnam. I've spent years in the country, but I learned a lot from this book. It's full of practical information about unique aspects of Vietnam's business culture; registration, legal and tax issues; working with local business partners; living conditions in Vietnam and industry-specific opportunities. Interviews with experienced expatriates bring the issues to life. The Vierras are very frank about tough problems such as corruption, but they also convey a real affection for and understanding of this wonderful country.

Raymond Burghardt Former US Ambassador to Vietnam; Director, Indochina Capital Corporation Vietnam Business Guide is the book that every seasoned Southeast Asia hand, bellied up to a Saigon bar, says he ought to write. Be thankful the Vierras made good on this common boast. Unstinting, pragmatic, penetrating and incredibly accessible, this highly readable volume may not keep you from the suffering the pain of starting up, but—if read closely, with a yellow highlighter—may very well spare

you the agony of undue blood-letting. There will be blood, but Vietnam Business Guide will mitigate the flow. James Sullivan Managing Director, Mandarin Media; Author, National Geographic Vietnam and Over the Moat Vietnam Business Guide provides practical and balanced information about Vietnam for foreigners to plan their first steps to enter the market. What separate this book from others are its reality and practicality, brought about by both the authors who themselves are entrepreneurs having walked the same journey and the experts who contributed their experiences on different topics throughout the book. The business landscape in Vietnam is speedily changing. Some facts, by the time you read the book, may need updating but still it serves best in providing newcomers essential starting points—a should-read book for those who consider doing business in Vietnam! Vu Minh Tri General Director, Yahoo! Vietnam Co. Ltd. I believe that Vietnam Business Guide has been very objective and true to its purpose. It covers almost all relevant business and personal challenges that one would face in Vietnam, with the authors' firsthand experience shining through in their handling of culture issues and the Vietnamese mindset. Despite the constraints on size, it has sufficient details and a wealth of references to guide entrepreneurs and business executives in the right direction. Crisply written with interviews and real-life anecdotes, it makes for a very interesting read. A must-read book and an invaluable tool kit for anyone looking to

Vietnam for business. Manish Dhawan Vice President — Coffee Division, Olam International Limited

The MicroStrategy Office User Guide covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft? Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data. Using MicroPython is a great way to maximize your ESP8266+ board. And vice versa, the ESP8266+ chip is a great platform for using MicroPython. With this board, user can make all projects come true using almost any kind of sensor including temperature, humidity, PIR, ultrasonic, OLED display, RGB LEDs, NeoPixel, the amount any other project like web server station, Wi-Fi connections, personal web page, dashboard instrumentation, MQTT server, etc. In this book, It has been prepared a very comprehensive introduction about the board itself and the MicroPython, for a more complete material for all users and levels, including students, amateurs, and engineers, and of course, a very extensive part is developed about connecting, using and programming a variety type of sensors, describing the whole thing, including wiring, specifications, experiment and code examples with some application. A practical point of view, that helps in doing this type of project much more easily. All the code examples that are described here have been being already tested and proved to work in the IoT Deployment Board, with all sensors and devices as described in their

respective sections. The Narrowcast Server Getting Started Guide contains instructions to work with the tutorial to learn Narrowcast Server interfaces and features. Anyone who wants to get up to speed quickly with LibreOffice will find this Getting Started Guide valuable. You may be new to office software, or you may be familiar with another office suite. This book introduces the main components of LibreOffice: Writer (word processing) Calc (spreadsheets) Impress (presentations) Draw (vector graphics) Base (database) Math (equation editor) It also covers some of the features common to all components, including setup and customization, styles and templates, macro recording, and printing. For more detail, see the user guides for the individual components.

Needlespun felting is a craft in which a piece of wool is repeatedly stabbed with a needle to stiffen and mold it into the desired shape. You may complete your initial needle felting project in a single day! With adorable crafts, this book will teach you everything you need to know about needle felting. Build efficient, high-performance & scalable systems to process large volumes of data with Apache Ignite Key Features Understand Apache Ignite's in-memory technology Create High-Performance app components with Ignite Build a real-time data streaming and complex event processing system

Book Description Apache Ignite is a distributed in-memory platform designed to scale and process large volume of data. It can be integrated with microservices as well as

monolithic systems, and can be used as a scalable, highly available and performant deployment platform for microservices. This book will teach you to use Apache Ignite for building a high-performance, scalable, highly available system architecture with data integrity. The book takes you through the basics of Apache Ignite and in-memory technologies. You will learn about installation and clustering Ignite nodes, caching topologies, and various caching strategies, such as cache aside, read and write through, and write behind. Next, you will delve into detailed aspects of Ignite's data grid: web session clustering and querying data. You will learn how to process large volumes of data using compute grid and Ignite's map-reduce and executor service. You will learn about the memory architecture of Apache Ignite and monitoring memory and caches. You will use Ignite for complex event processing, event streaming, and the time-series predictions of opportunities and threats. Additionally, you will go through off-heap and on-heap caching, swapping, and native and Spring framework integration with Apache Ignite. By the end of this book, you will be confident with all the features of Apache Ignite 2.x that can be used to build a high-performance system architecture. What you will learn

- Use Apache Ignite's data grid and implement web session clustering
- Gain high performance and linear scalability with in-memory distributed data processing
- Create a microservice on top of Apache Ignite that can scale and

perform Perform ACID-compliant CRUD operations on an Ignite cache Retrieve data from Apache Ignite's data grid using SQL, Scan and Lucene Text query Explore complex event processing concepts and event streaming Integrate your Ignite app with the Spring framework Who this book is for The book is for Big Data professionals who want to learn the essentials of Apache Ignite. Prior experience in Java is necessary. Learn how to schedule and run application containers using Kubernetes. About This Book Get well-versed with the fundamentals of Kubernetes and get it production-ready for deployments Confidently manage your container clusters and networks using Kubernetes This practical guide will show you container application examples throughout to illustrate the concepts and features of Kubernetes Who This Book Is For This book is for developers, sys admins, and DevOps engineers who want to automate the deployment process and scale their applications. You do not need any knowledge about Kubernetes. What You Will Learn Download, install, and configure the Kubernetes codebase Understand the core concepts of a Kubernetes cluster Be able to set up and access monitoring and logging for Kubernetes clusters Set up external access to applications running in the cluster Understand how CoreOS and Kubernetes can help you achieve greater performance and container implementation agility Run multiple clusters and manage from a single control plane Explore container security as well as securing Kubernetes clusters Work

with third-party extensions and tools In Detail Kubernetes has continued to grow and achieve broad adoption across various industries, helping you to orchestrate and automate container deployments on a massive scale. This book will give you a complete understanding of Kubernetes and how to get a cluster up and running. You will develop an understanding of the installation and configuration process. The book will then focus on the core Kubernetes constructs such as pods, services, replica sets, replication controllers, and labels. You will also understand how cluster level networking is done in Kubernetes. The book will also show you how to manage deployments and perform updates with minimal downtime. Additionally, you will learn about operational aspects of Kubernetes such as monitoring and logging. Advanced concepts such as container security and cluster federation will also be covered. Finally, you will learn about the wider Kubernetes ecosystem with OCP, CoreOS, and Tectonic and explore the third-party extensions and tools that can be used with Kubernetes. By the end of the book, you will have a complete understanding of the Kubernetes platform and will start deploying applications on it. Style and approach This straightforward guide will help you understand how to move your container applications into production through best practices and a step-by-step walkthrough tied to real-world operational strategies. So you've decided to homeschool but don't know where to start? Don't worry,

Homeschooling 101 offers you a step by step practical guide that will help you get started and continue on in your homeschooling journey. Erica will walk you through all of the aspects of getting started, choosing and gathering curriculum, creating effective lesson plans, scheduling your day, organizing your home, staying the course and more! This book is a must read for new homeschoolers who need tangible advice for getting started! It also includes helpful homeschool forms, and a FREE planner! Erica is a Christian, wife, and a homeschooler. She is author of the top homeschooling website: www.confessionsofahomeschooler.com This beautiful, regional gardening guide takes the guess work out of starting your plots. It is the perfect companion to kicking off the season. Apple's third-generation iPad has a new, razor-sharp Retina display and a robust processor that will dazzle you with their looks and speed, but you won't get far without an owner's manual to all the tablet's features. This comprehensive guide shows you how to transfer media to your iPad, sync and shop wirelessly, tap into WiFi and 4G cellular networks, and use iTunes for media management. The important stuff you need to know: Build your media library. Fill your iPad with music, photos, movies, TV shows, games, eBooks, and more. Sync wirelessly. Keep your iPad's apps, media, and email messages current without cabling up. Capture stunning images. Take photos and HD video with the tablet's new 5 megapixel iSight camera. Get online.

Connect via WiFi or the blazing-fast 4G LTE cellular network—and create a free Wi-Fi hotspot with Verizon’s iPad. Take dictation. “Speak” email messages and notes, and have the iPad type them up. The Google Pixel is the first Google phone truly integrated with all that is Google. From the Google Assistant to the new application launcher, all of the features on the Pixel are made specifically for those used to Google's interfaces. This guide will introduce you to these new features, as well as the rest of the Google Pixel. Learning which buttons perform which functions is useless unless you know how it will help you in your everyday use of the iPhone. Therefore, this guide will teach you how to perform the most common tasks. Instead of presenting arbitrary instructions in lengthy paragraphs, this book gives unambiguous, simple step-by-step procedures. Additionally, detailed screenshots help you to confirm that you are on the right track. This Survival Guide also goes above and beyond to explain Secret Tips and Tricks to help you accomplish your day-to-day tasks much faster. If you get stuck, just refer to the Troubleshooting section to figure out and solve the problem. This guide includes: - Getting Started - Making Calls - Making Video Calls Using Google Duo - Multitasking - Button Layout - Navigating the Screens - Using the Speakerphone During a Voice Call - Starting a Conference Call - Managing Your Contacts - Text Messaging - Adding Texted Phone Numbers to Contacts - Copying, Cutting, and Pasting

Text - Sending Picture and Video Messages - Using the Chrome Web Browser - Managing Photos and Videos - Using the Gmail Application - Managing Applications - Setting Up a Google Account - Sharing an Application - Using the Play Store to Download Applications - Reading User Reviews - Deleting an Application - Adjusting the Settings - Using the Google Assistant - Turning Vibration On and Off - Setting Alert Sounds - Changing the Wallpaper - Setting a Passcode or Fingerprint Lock - Changing Keyboard Settings - Changing Photo Settings - Turning the Hidden Notification Light On or Off - Turning Bluetooth On and Off - Turning Wi-Fi On and Off - Turning Airplane Mode On and Off - Tips and Tricks - Maximizing Battery Life - Taking a Screenshot - Using Gestures to Perform Quick Actions - Accessing the Settings Screen Quickly - Quickly Navigating the Settings Pages - Resetting Your Phone - Troubleshooting ...and much more!

Big data—data sets that are too large to store in a traditional relational database and that require distributed applications for processing—can be expensive and complicated to manage. Moving your data to the cloud can reduce storage and analysis costs and simplify administration. This guide explains how to use Amazon Simple Storage Service (S3) to store big data, Amazon Elastic Cloud Compute (EC2) instances (virtual servers) to process it, and Amazon Elastic MapReduce to manage the details of storage, cluster configuration, monitoring, and analysis. I wrote this book to help people like myself,

who may have tried to understand the Bible or have been intimidated by it. In the beginning of my study of the Bible, I spent hours trying to get the hang of it. I got lost reading long lists of names I couldn't even figure out how to pronounce. The book of Leviticus contained lists of rules and regulations.

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