

Learn Hive In 1 Day Complete Guide To Master Apache Hive

Waltzing Australia was born out of a dream-and a journey. After walking away from her corporate career, Cynthia Clampitt headed to Australia, to start over, to write, and to test the limits of what she could do. Waltzing Australia recounts that joyous adventure. It is a story about change and about making dreams come true. But more than that, it is about Australia: the history, legends and art, both European and Aboriginal; the beauty, the challenge, the people, the land. From Sydney to Perth, Tasmania to Darwin, tropics to desert, city to wilderness, Clampitt carries the reader along on an exhilarating grand tour of a fascinating country. With a writing style reminiscent of Annie Dillard, she captures the essence of the land Down Under and invites others to fall in love with Australia.

Jake is a mountain man in 1838 Colorado who finds he is dying from Cancer. He isn't given much time to live, and doc says it is going to be painful. He sends him off with some medicine to help cope with the pain. Instead of going home to die, Jake decides to set out on a last adventure to find the perfect secluded valley for his final resting place. His best friend, Joe Barnes, won't let him go alone, and he brings along a deaf mute girl named Beth. Along the way they save some children from hostile Indians, guide a wagon train to safety, spend time with old friends, and settle an old score with a past friend.

Do you remember your mother telling you when you were little that you'd never meet Mr. Right if you were spending all your time and energy with Mr. Wrong? And what about the book out a few years ago that created such a hoopla with the single crowd - He's Just Not That Into You? The two main characters in Winter Interlude either didn't heed their mother's advice or haven't read the book. Now, add into the plot that the two in question are enemies who regularly run into each other, given their current relationships. Paul Morrison, a hunky, blond, financial planner, has been putting time and energy into winning the heart of Kate Winter's best friend for almost as long as Kate, a strong willed antiques dealer, has been dating James Morrison, Paul's brother. The sparks start to fly when the two get stuck together for a three-hour drive to the mountains and years of misconceptions about each other are slowly being wiped out. It is in the confines of the BMW that the two begin their journey, taking them from being mortal enemies to lovers. Winter Interlude tells the story of their adventure - of how they finally find love. Kate and Paul's story is the first one in a series of four friends caught in a time warp. They can't move on because they are stuck on their idea of their perfect dreams. But sometimes life works in mysterious ways and they are all forced by circumstances to change.Show More Show Less

Conrad is a huge and fluffy dog with brown fur. Harry is a tiny, hairless lizard with rubbery skin. They are best friends. On a cloudy day like today, Conrad and Harry like to lie down on the ground to watch the clouds. So turn the page and find out what happens.

A Ragamuffin Christmas

Starting a Beekeeping Business

Waltzing Australia

Winter Interlude

For Beginning to Intermediate Coaches

Leverage the Marketing Power of the Internet and Mobile Technology to Quickly Get New Customers, Have Them Spend More Money, and Keep Them Buying Forever

A lone sniper. Eight million targets. An entire city on edge... A mysterious sniper is killing random New York City citizens at the same time every day. Detective Joe Bannon and his partner Hannah Trimble follow the trail of clues down repeated blind alleys. With citizens fearing to venture outside, the streets of Manhattan have become nearly deserted. When the sniper begins escalating the profile of his targets, higher level government agencies are pulled in. But the shooter always seems to be one step ahead of the law and slips away whenever the authorities get close. As copycat killings begin spreading to other cities across the U.S., the President hatches a dangerous plan to trap the killer. Can Joe and Hannah catch the assassin before he executes the most closely guarded man in history? Catch the excitement - read the reader reviews: "The best thriller I've read in the last 12 months." "Gripping page turner." "Nonstop scary thrill ride." "Couldn't put it down." "The best of the best." "McLeay: A star is born." "A remarkable work." "You need to read this one." Get your pulse pounding today with this unputdownable thriller!

This book is designed to accompany the Introduction to Salesforce Analytics - Building Reports and Dashboards class offered by Stony Point. A person reading this book or a student in this class will to build reports and dashboards utilizing basic and advanced concepts . Although the book is designed as a supplement to the class, it contains valuable exercises that will be useful for someone wishing to learn on their own. This online, five hour class is delivered by a live instructor and is specifically designed to teach administrators, business analysts or report writers how to utilize the basic and advanced analytic capabilities of Salesforce. A student in this class or reading this workbook will learn the basic Salesforce object model, and how to create and secure reports and dashboards. The instructor will lead students through exercises to create tabular, summary, matrix and join reports. Students will learn advanced reporting functionality such as charting, report summary fields, bucket fields, conditional highlighting, advanced report filters and building custom report types. Finally, the student will learn how to create and run dashboards and schedule and email reports and dashboards. Each student will be given a practice learning environment to participate in hands-on exercises during the class. The student will be able to use that learning environment indefinitely after the class without any additional fee. Stony Point is a leading provider of Salesforce training for sales people, customer service personnel, marketers, system administrators, developers and consultants. Stony Point delivers public and private classes virtually and in-person at locations throughout the world. Please visit www.stonyp.com for more information on the classes and services offered.

One day two teens, Aidan and Jessica, discover and get in possession an advanced scientific device, an anti-gravity belt, created by Jessica's father who is a electronics engineer. This device has the potential of great benefits to society as well as destructive possibilities. This attracts the attention of many government agencies who want to get their hands on it at all costs.

The Card Shop is the 14th book in the Cracking the ABC Code Learn to Read series. It uses the same 20 key words introduced in Book 13 multiple times in different sentence structures throughout the book, while continuing to use the 120 words introduced in Books 1 to 12. In addition, it uses decodable content words based on the 'ar' digraph.

Rural Rides

Echoes in the Storm

Invertebrate Learning and Memory

Hive to Riches

Meadow Brook

Thijo - Saga of a Norseman

Have you ever wondered: What it's like to daily bet hundreds of dollars working for some of the largest professional gamblers in Las Vegas? ... How to spend a summer house sitting one of the biggest stars in the world's 11,000 square-foot mansion - without an invitation from it's celebrity owner ... Whether the life of crime - specifically, running a shoplifting ring in a middle American mall - pays? ... What causes a son to finally say enough is enough ... and decide "Today is the day I am going to kill my dad." Comedian Brandt Tobler has the answers in this funny, touching and sometimes downright unbelievable memoir of a small town Wyoming-kid turned "mall-fia" don, turned nationally touring comic. Brand tells his life story with candor, detailing the many pit stops, wrong turns, crazy connections and lucky breaks he experienced along the way to his comedy career, all while trying to balance a toxic relationship with his unreliable jailbird dad. In these pages Brandt will make you laugh (he better - it's his job!) and believe as he does that, when it comes to defining family, blood isn't always thicker than water. -- back cover.

Describes the features and functions of Apache Hive, the data infrastructure for Hadoop.

Easy, hands-on recipes to help you understand Hive and its integration with frameworks that are used widely in today's big data world About This Book Grasp a complete reference of different Hive topics. Get to know the latest recipes in development in Hive including CRUD operations Understand Hive internals and integration of Hive with different frameworks used in today's world. Who This Book Is For The book is intended for those who want to start in Hive or who have basic understanding of Hive framework.

Prior knowledge of basic SQL command is also required What You Will Learn Learn different features and offering on the latest Hive Understand the working and structure of the Hive internals Get an insight on the latest development in Hive framework Grasp the concepts of Hive Data Model Master the key concepts like Partition, Buckets and Statistics Know how to integrate Hive with other frameworks such as Spark, Accumulo, etc In Detail Hive was developed by Facebook and later open sourced in Apache community. Hive provides SQL like interface to run queries on Big Data frameworks. Hive provides SQL like syntax also called as HiveQL that includes all SQL capabilities like analytical functions which are the need of the hour in today's Big Data world. This book provides you easy installation steps with different types of metastores supported by Hive. This book has simple and easy to learn recipes for configuring Hive clients and services. You would also learn different Hive optimizations including Partitions and Bucketing. The book also covers the source code explanation of latest Hive version. Hive Query Language is being used by other frameworks including spark. Towards the end you will cover integration of Hive with these frameworks. Style and approach Starting with the basics and covering the core concepts with the practical usage, this book is a complete guide to learn and explore Hive offerings.

Your little one will discover and explore essential concepts with Buster. Buster sets out to learn the meaning of a day and ends up discovering much more about time than he ever imagined possible. The Bugville Critters stories address all the major issues of growing up and are designed to appeal to the ever-growing interests of children everywhere. The wonderfully crafted stories are paired with energetic illustrations of a colorful cast of critters and playful scenes.

Learn Hive in 1 Day

PySpark SQL Recipes

Class Slides and Workbook for SPRD-101

Remembering Joy

Time to Pause

Learn Hadoop in 1 Day

Apache Hive is the new member in database family that works within the Hadoop ecosystem. It provides all great features like data summarization, ad-hoc query, and analysis of large datasets. If you are not a good programmer, then this book queries without writing complex codes. Most users face the problem of not getting a dedicated course on Hive. The goal of this e-book is to cater everything about Hive and only Hive with minimum jargons. The notes, lessons and hands-on are simplified and tactfully presented to solve all your Hive queries. Instead of writing long code for MapReduce or Java, the e-book shows tips on writing the same program with a minimum code snippet. Beginners as well as peers will thoroughly discover and learn more hive patterns for data processing and data integrations. Unlike other e-book, where they skip basic detail thinking users having prior subject knowledge. This edition has given complete attention to each and every step set up and configure Hive in your environment". This e-book is also helpful for those who just want to explore Hive and don't want to spend big bucks for short courses. You will quickly learn, apply and share your Hive knowledge with this Introduction What is Hive? Hive Architecture Different modes of Hive What is Hive Server2 (HS2)? Hive vs Map Reduce Chapter 2: Installation and Configuration Installation of Hive Hive shell commands Install and configure MYSQL database Data types in Hive Creation and dropping of Database in Hive Create, Drop and altering of tables in Hive Table types and its Usage Partitions Buckets Chapter 4: Queries and Implementation Order by query Group by query Sort by Cluster By Different type of joins Sub queries Embedding custom scripts UDFs (User Define Functions) Chapter 5: Query Language, Built-in Operators and Functions Hive Query Language (HQL) Built-in operators Built-in functions Chapter 6: Data Extraction Structured Data using Hive Working with Semi structured data using Hive (XML, JSON) Hive in Real time projects - When and Where to Use

Dustin is a seventeen-year-old young man who finds out that his girlfriend, Sandy

Carry out data analysis with PySpark SQL, graphframes, and graph data processing using a problem-solution approach. This book provides solutions to problems related to dataframes, data manipulation summarization, and exploratory analysis in graph data analysis using graphframes and see how to optimize your PySpark SQL code. PySpark SQL Recipes starts with recipes on creating dataframes from different types of data source, data aggregation and summarization, and exploring SQL. You'll also discover how to solve problems in graph analysis using graphframes. On completing this book, you'll have ready-made code for all your PySpark SQL tasks, including creating dataframes using data from different file formats and databases. What You Will Learn Understand PySpark SQL and its advanced features Use SQL and HiveQL with PySpark SQL Work with structured streaming Optimize PySpark SQL Master graphframes and graph processing Who This Book Is For Data programmers, and SQL programmers.

Don't Avoid The Issue is an e-book about replacing negative emotions with positive affirmations in order to live a happier life. This book chronicles the tales of jealousy, anger, resentment, bitterness and joy.

Coaching Archery

Data Analytics for Beginners

Naturally Composed

SQL Bootcamp

Introduction to Salesforce Analytics - Building Reports and Dashboards

Jake Hardy

Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks.This book provides quick recipes for using Hive to read data in various formats, efficiently querying this data, and extending Hive with any custom functions you may need to insert your own logic into the data pipeline.This book is written for data analysts and developers who want to use their current knowledge of SQL to be more productive with Hadoop. It assumes that readers are comfortable writing SQL queries and are familiar with Hadoop at the level of the classic WordCount example.

Learn Hive in 1 DayComplete Guide to Master Apache Hive

Poems about animals we live around, nature and its affects on us, also other things to pause and think about. Contains color pictures. this is a paperback with thirty-six pages, twenty-eight poems.

One week is all we were supposed to share. One week as strangers. All the things you did differently irked me. I thought it meant we couldn't get along, that there was no chance we'd work out. But when it came time for me to leave, you know what I figured out? You were my echo. My call back. And damn it if I didn't find home in the end.

Practical Hive

A Guide to Hadoop's Data Warehouse System

Behind the Falls

Lost Lessons 2

Plain Molly

Fera Vita: Pax Draconis Supplement #1

LOST Lessons was written by Randy Johnson and David Rutledge. The book has been well received and is reaching varied individuals. Young adults who are dedicated followers of Jesus Christ are learning to see media, Hollywood and even the world from a Christian perspective, while those who aren't necessarily connecting with a church are seeing Jesus in a fresh way. Based on this success, the authors decided to write on Season 2 of LOST, but with a twist: they involved 56 high school juniors and seniors

Want To Master The Basics Of SQL Programming In A Short Period? If so, you're in the right place! This book is exactly what you need. Plus FREE Bonus Material. If you've wanted to learn how to program using SQL you have probably thought it was a difficult and long process. This is actually not the case at all. SQL can be an extremely easy and straightforward process. The days of searching countless websites to find what you're looking for are over. With this book you will have everything you could possibly need, all in one place! What This Book Will Give You: SQL Basics For Beginners This book will take the process of programming and break it down into straightforward simple steps that anyone can follow along to. The Different Types Of Data This book will present all of the important data you need to know and will walk you through how to use it. The Common Errors This book will show you the most common errors you will experience and how to fix them and avoid them all together. What You Will Learn: The basics of SQL Normal vs Interactive mode How to create programs What are variables and strings How to use variables and strings The fundamental concepts SQL sequences What are lists The different types of data Mutable and immutable objects The most common errors and how to handle them And much more! All of this information will be presented to you in easy to understand, straightforward steps. For anyone starting out, this is your best option to learn SQL in a quick period of time. Try it out for yourself. You won't be disappointed. Now it's time for you to start your journey into SQL programming! Click on the Buy Now button above and get started today! I look forward to hearing about your success!

One mistake can shatter dreams and shape the future. Alexis knows this first hand. Even though her memory of that day is hazy, she has spent the last ten years trying to put it behind her. Armed with the knowledge that her career will be her only legacy, Alexis works night and day to prove that she is more than just her last name. It's not only that she doesn't have time for love. She doesn't have the heart for it. After all, there's no point in starting something you can't finish. When she meets Adam, she's drawn to him in a way even she can't deny. The film student is dark and brooding and strangely charming. He's the perfect distraction from her mundane life. And, as if fate is pushing them together, he seems to be around every corner. It's enough to almost make her entirely forget about her past and take a chance. But Adam can recall every detail that she's forgotten. What she doesn't remember, he can't forget.

Diana Sammataro and Alphonse Avitabile have revised and expanded their clear and comprehensive guide to cover changes in beekeeping. They discuss the crisis created by the parasitic bee mites. In less than a decade, for example, Varroa mites have saturated the North American honeybee population with disastrous results, devastating both managed and wild populations. The new edition of The Beekeeper's Handbook covers mite detection and control as well as the selection and testing of bees that may have some tolerance to mites.*Serves as a comprehensive well-illustrated introduction for beginners and a valuable reference for the experienced beekeeper.*Outlines options for each operation within beekeeping, listing advantages and disadvantages of each alternative.*Provides easy-to-follow directions and diagrams.*Includes glossary and updated bibliography suggesting more detailed information on the topics discussed.

Instant Apache Hive Essentials How-to

Learn to Read Book 14 (American Version)

Every Day Is Different. Learn About Time, Schedules and Days of the Week

Programming Hive

Free Roll

Unlucky Day

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Hadoop has changed the way large data sets are analyzed, stored, transferred, and processed. At such low cost, it provides benefits like supports partial failure, fault tolerance, consistency, scalability, flexible schema, and so on. It also supports cloud computing. More and more number of individuals are looking forward to mastering their Hadoop skills. While initiating with Hadoop, most users are unsure about how to proceed with Hadoop. They are not aware of what are the pre-requisite or data structure they should be familiar with. Or How to make the most efficient use of Hadoop and its ecosystem. To help them with all these queries and other issues this e-book is designed. The book gives insights into many of Hadoop libraries and packages that are not known to many Big data Analysts and Architects. The e-book also tells you about Hadoop MapReduce and HDFS. The example in the e-book is well chosen and demonstrates how to control Hadoop ecosystem through various shell commands. With this book, users will gain expertise in Hadoop technology and its related components. The book leverages you with the best Hadoop content with the lowest price range. After going through this book, you will also acquire knowledge on Hadoop Security required for Hadoop Certifications Like CCAH and CCDH. It is a definite guide to Hadoop. Table Contents Chapter 1: What Is Big Data Examples Of 'Big Data' Categories Of 'Big Data' Characteristics Of 'Big Data' Advantages Of Big Data Processing Chapter 2: Introduction to Hadoop Components of Hadoop Features Of 'Hadoop' Network Topology In Hadoop Chapter 3: Hadoop Installation Chapter 4: HDFS Read Operation Write Operation Access HDFS using JAVA API Access HDFS Using COMMAND-LINE INTERFACE Chapter 5: Mapreduce How MapReduce works How MapReduce Organizes

Work? Chapter 6: First Program Understanding MapReducer Code Explanation of SalesMapper Class Explanation of SalesCountryReducer Class Explanation of SalesCountryDriver Class Chapter 7: Counters & Joins In MapReduce Two types of counters MapReduce Join Chapter 8: MapReduce Hadoop Program To Join Data Chapter 9: Flume and Sqoop What is SQOOP in Hadoop? What is FLUME in Hadoop? Some Important features of FLUME Chapter 10: Pig Introduction to PIG Create your First PIG Program PART 1) Pig Installation PART 2) Pig Demo Chapter 11: OOZIE What is OOZIE? How does OOZIE work? Example Workflow Diagram Oozie workflow application Why use Oozie? FEATURES OF OOZIE

What if you had been there on the night that Jesus was born? What if you could have held the infant Son of God, when He was only a few minutes old? How would it feel to have God Himself in your arms, vulnerable, approachable, and unassuming? In "A Ragamuffin Christmas" Craig Daliessio provides just that view of the Nativity. Far from the usual retelling of a baby, some shepherds, and the Virgin Mary; this is the story of criminals, broken hearted moms, scandalous characters, and legendary Saints, each granted their own visit with the newborn King of Kings. The people and images are unmistakable...and the result of each interaction is life changing. This is the Christmas story as it's never been told before.

If you are convinced that the world today is producing more data than the previous decades, then you understand that processing yesterday's data for today's use at times is not enough. The level of data analysis that is needed in highly competitive business environment needs to be processed, analyzed and used immediately for businesses to be ahead of their competition. Having this in mind, you need to understand from the ground up, what data is, the different types of data and how you should identify the right data for your business. To help you understand the simple basics of data and how it needs to be analyzed, then Data Analytics for Beginners is the book that you have been waiting for. The size and type of business you are running doesn't matter because after all, it will depend on your ability to understand the data that your business is exposed to so as to make better business decisions for the current working environment and the future. Are there patterns in your business that you cannot see? Do you want to make sense of the shopping trends of your clients to better enrich their experience? Do you want to know your target market even more? Do you want to better derive insights from the feedback your clients give you? These questions can only be answered when you perform a data analysis for your business. Collecting the data is one thing, analyzing them is another matter entirely as it is not something that can be done haphazardly by just looking at the data. If you hope to understand your data well, you need to understand the data you are collecting, the methods to use and the right tools to use when analyzing the data. Inside you will find valuable steps and tools that will help make your information work for you. Do not let yourself get complacent, stop looking at the data that you collect each day and start analyzing your data to move your business up. Get started by buying this book today! Inside you will find How data should be understood? Terms and concepts used in data analysis. Data mining and the different kinds of databases used to store data. How information can be retrieved and manipulated in the database to create a visual representation of what you want to know? The life cycle of data analysis. And more...

Golden World

Journal of Horticulture and Practical Gardening

A Beginner's Guide to Learn and Master Data Analytics

Don't Avoid the Issue

Learn the Basics of SQL Programming in 2 Weeks

A look at why we are interested in what we see in art. Are we born with aesthetic preferences that are shaped by cultural influences? Is our natural attraction to Beauty another weapon in our arsenal of species' survival? This book examines many so-called rules of composition in the visual arts to find natural reasons for their existence. It is designed to aide the visual artist and those who appreciate their work by bringing attention to subtle cues of attraction cultivated by our ancient and immediate ancestors. It calls upon recent work in neuroaesthetics and other scientific disciplines to back up its speculative claims, and asks the reader to contribute opinions of their own on the books' website at naturallycomposed.com. There are many examples of photos in the book, and the reader is again asked to insert their own examples to enforce or refute the claims.

Rural Rides is the book for which the English journalist, agriculturalist and political reformer William Cobbett is best known. At the time of writing Rural Rides, in the early 1820s, Cobbett was a radical anti-Corn Law campaigner. He embarked on a series of journeys by horseback through the countryside of Southeast England and the English Midlands. He wrote down what he saw from the points of view both of a farmer and a social reformer. The result documents the early 19th-century countryside and its people as well as giving free vent to Cobbett's opinions

Hive to Riches - Starting a Beekeeping Business This book is a valuable resource to guide the beekeeper in their first three years. It guides the hobbyist, the part timer, and the commercial beekeeper in making money with honeybees. There are over 140 pages of valuable information and over 600 resources including: how much you can make, where to find the start-up cost, the learning cycle of beekeeping and the business of beekeeping. If you desire to start your own beekeeping business this book will set you on the right path.

Imagine doing a \$1.8 Million product launch in as little as seven days. Imagine easily getting a new affluent customer and having them gladly pay you month after month. Imagine your current and past customers frequently sending you their friends and family members to become your new clients. If getting and keeping new customers are the biggest problems in your business, solving that problem has never been easier. Whether your dream is profiting from the boom in mobile and internet sales, selling high priced products, creating predictable monthly revenue, or learning the secrets to keep customers buying from you for decades, this book is your blueprint. Order a copy now and watch your business quickly go through a period of rapid, transformational growth. Everything you desire can be yours, you simply have to take this first step. Grab your copy today!

How to Create Lifetime Customers

The Art of Using the Love of Aesthetics We Are Born With to Keep Our Viewer's Interest in Our Image.

Don't go there. It's not safe. You'll die. And other more >> rational advice for overlanding Mexico & Central America

The Journal of Horticulture, Cottage Gardener, and Home Farmer

Apache Hive Cookbook

Master Big Data with This Complete Guide

Join Thijo, a young Scandinavian farm boy, on his childhood adventures as he meets new friends and challenges throughout daily Norwegian life. Through hard days of harvest labor and deadly winter blizzards, Thijo journeys from boyhood pleasures to learning what it means to take his place among the men of the North. Full of child-friendly adventure and excitement, Thijo - Saga of a Norseman is a book that you and your children will want to read again and again!

Dive into the world of SQL on Hadoop and get the most out of your Hive data warehouses. This book is your go-to resource for using Hive: authors Scott Shaw, Ankur Gupta, David Kjerrumgaard, and Andreas Francois Vermeulen take you through learning HiveQL, the SQL-like language specific to Hive, to analyze, export, and massage the data stored across your Hadoop environment. From deploying Hive on your hardware or virtual machine and setting up its initial configuration to learning how Hive interacts with Hadoop, MapReduce, Tez and other big data technologies, Practical Hive gives you a detailed treatment of the software. In addition, this book discusses the value of open source software, Hive performance tuning, and how to leverage semi-structured and unstructured data. What You Will Learn Install and configure Hive for new and existing datasets Perform DDL operations Execute efficient DML operations Use tables, partitions, buckets, and user-defined functions Discover performance tuning tips and Hive best practices Who This Book Is For Developers, companies, and professionals who deal with large amounts of data and could use software that can efficiently manage large volumes of input. It is assumed that readers have the ability to work with SQL.

The Beekeeper's Handbook

Finding Memphis

With HiveQL, Dataframe and Graphframes

The Card Shop

Complete Guide to Master Apache Hive