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Getting Started with Impala Impala, 1958-2000 Chevrolet Impala Car Calendar 2021 Meet the Impala SQL on Big Data Learning Hadoop 2 Why Students Underachieve Cloudera Impala The Industrial Reorganization Act Southern Africa Safari Namibia Izzy Impala's Imaginary Illnesses Shaping Kruger Everything You Should Know about Lemon-Aid New and Used Cars and Trucks 1990–2016 Genetic Transformation Systems in Fungi, Volume 2 In the Hunt Billboard Transnational Management Take Me on Safari AF Press Clips Suburbanites on Safari Big Data Benchmarking Big Data Computing Licensed to Guide Hope Is where the Heart Is SERENGETI The Behavior Guide to African Mammals Hadoop Cluster Deployment Smithers Mammals of Southern Africa A Primate's Memoir Introduced Mammals of the World Foot and Mouth Disease Beyond the Glass Turn Up the Heat Serengeti Essentials of Statistics for Business and Economics His Little Impala (Willow Point 17) Carry On The Moral Wager

The Kruger National Park is one of the world's leading stewards of biological diversity. Its management requires ongoing monitoring and re-evaluation to ensure that species survive. Shaping Kruger provides fascinating insight into the lives, habits and behaviour of the larger animals that significantly affect the workings of the park. It expertly synthesizes decades of ground-breaking research into the animals and their environment, examining along the way

individual species; predator-prey relationships; mammal distribution, and browsing and grazing interactions. This detailed look at how Park management has had to interpret, monitor and adapt the processes that allow species to survive – even thrive – in an ever-changing environment makes for an intriguing and enlightening read. This book is a step-by-step tutorial filled with practical examples which will show you how to build and manage a Hadoop cluster along with its intricacies. This book is ideal for database administrators, data engineers, and system administrators, and it will act as an invaluable reference if you are planning to use the Hadoop platform in your organization. It is expected that you have basic Linux skills since all the examples in this book use this operating system. It is also useful if you have access to test hardware or virtual machines to be able to follow the examples in the book.

SERENGETI: 9 Days With Omari By: G. L. Bass G. L. Bass (The Ghostbear), author and poet, travels across African plains into the heart of the Serengeti. Bass has done several expeditions in Africa. SERENGETI: 9 DAYS WITH OMARI is a real adventure story. Travel day by day, step by step, as bass and his guide Omari Myngala chase the Wildebeest migration for hundreds and hundreds of miles across the Serengeti plains. Experience with them being charged by elephants, cornered by lions, surrounded by buffalo as they travel amidst, and sometimes in the middle, of thousands of Wildebeest in their migration to the Masai Mara. Take a seat in Omari's truck alongside the author, just open SERENGETI and your adventure starts on the first page. "Foot-and-Mouth Disease Virus (FMDV), the cause of these dramatic consequences, is one of the smallest animal viruses, yet is often quoted as being the most infectious agent known. This book, for the first time, presents the story of FMDV as written by world experts on the virus. Initial chapters describe the structure of the virus and what is known of the molecular mechanisms that enable it to replicate faster than any other known animal virus. Anti-FMD vaccines are made in vast quantities and can be extremely effective for disease control. However, the ability of the virus to change rapidly is a constant headache for vaccine manufacturers. Both vaccine production and virus evolution are reviewed comprehensively. In addition to vaccination, disease control requires accurate and sensitive diagnostic procedures and effective hygiene measures. Modern molecular epidemiology and the measures available for infection control are described in further chapters." "Finally, the role of wildlife in the spread and maintenance of FMD is

discussed."--BOOK JACKET. In *Hope Is Where the Heart Is*, Jim Pourteau shares the story of how he and his wife, Shannon, found healing and restoration after betrayal and brokenness. Have you made mistakes, wrong choices, or foolish decisions that have negatively affected your life and the people you love? Jim Pourteau has you beat. Jim was the guy who did everything "right." He was a spiritual leader in one of the largest congregations in the Northeast, the go-to guy when others needed advice. Yet he nearly destroyed his marriage by having an affair with one of his wife's best friends. But *Hope Is Where the Heart Is* is about much more than the demise of Jim's marriage and how he and his wife, Shannon, discovered how to put it back together. It is a roadmap for overcoming hardships, for finding strength to face another day—or to make it through the long, dark night of your soul—forging ahead in faith, and persevering despite the circumstances or opinions of others. This story will cause you to ask, "What would I do in a similar situation? How can I better handle betrayal and rejection?" Most of all, it will evoke the question, "What really matters?" Whether you have a great marriage, or your relationship is in trouble, *Hope Is Where the Heart Is* offers a different approach to facing your challenges. Within these pages, you will find one of life's most valuable assets—hope!

53 page Chevrolet Impala Car Calendar 2021. You get a week per page. There is enough space on each page to record your priorities and things to do. The calendar can be used as a weekly planner. An ideal gift for everyone who likes vintage cars. The planner comes in a large format. Please have a look inside! The cover features Chevrolet Impala 62.

This popular and authoritative field guide to the mammals of southern Africa has been fully revised and updated to include the latest research, while remaining accessible and compact for use in the field. Detailed accounts of over 220 land and nine marine mammal species are discussed in depth, with full species descriptions detailing physical characteristics, habitat, diet, life history, behaviour, field signs and conservation status. Beautiful, accurate illustrations depict each species, and there are up-to-date distribution maps, spoor patterns, symbols showing conservation status, time of activity, and whether the animal occurs only in the subregion. As an extra aid to identification, line drawings show the relative sizes of similar mammals, drawn to a common scale. Smithers' numbers make for easy cross-referencing to the first and third editions of *Mammals of the Southern African Subregion*. Written in non-technical language and with a fresh design, this field guide classic will appeal to

general readers, wildlife enthusiasts and professional guides, as well as to students and specialists in the field. Learn various commercial and open source products that perform SQL on Big Data platforms. You will understand the architectures of the various SQL engines being used and how the tools work internally in terms of execution, data movement, latency, scalability, performance, and system requirements. This book consolidates in one place solutions to the challenges associated with the requirements of speed, scalability, and the variety of operations needed for data integration and SQL operations. After discussing the history of the how and why of SQL on Big Data, the book provides in-depth insight into the products, architectures, and innovations happening in this rapidly evolving space. SQL on Big Data discusses in detail the innovations happening, the capabilities on the horizon, and how they solve the issues of performance and scalability and the ability to handle different data types. The book covers how SQL on Big Data engines are permeating the OLTP, OLAP, and Operational analytics space and the rapidly evolving HTAP systems. You will learn the details of: Batch Architectures—Understand the internals and how the existing Hive engine is built and how it is evolving continually to support new features and provide lower latency on queries Interactive Architectures—Understanding how SQL engines are architected to support low latency on large data sets Streaming Architectures—Understanding how SQL engines are architected to support queries on data in motion using in-memory and lock-free data structures Operational Architectures—Understanding how SQL engines are architected for transactional and operational systems to support transactions on Big Data platforms Innovative Architectures—Explore the rapidly evolving newer SQL engines on Big Data with innovative ideas and concepts Who This Book Is For: Business analysts, BI engineers, developers, data scientists and architects, and quality assurance professionals/div Trust the market-leading **ESSENTIALS OF STATISTICS FOR BUSINESS AND ECONOMICS, 8E** to introduce sound statistical methodology using real-world examples, proven approaches, and hands-on exercises that build the foundation readers need to analyze and solve business problems quantitatively. This edition gives readers the foundation in statistics needed for an edge in today's competitive business world. The authors' signature problem-scenario approach and reader-friendly writing style combines with proven methodologies, hands-on exercises, and real examples to take readers deep into today's actual business problems.

Readers learn how to solve problems from an intelligent, quantitative perspective. Streamlined to focus on core topics, this new edition provides the latest updates with new case problems, applications, and self-test exercises to help readers master key formulas and apply statistical methods as they learn them. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Izzy is itching to see her grandpa, Doctor Impala, but he doesn't like to be interrupted. Is an imaginary illness the only way to see Doc? Dynamics of the serengeti ecosystem: process and pattern; The serengeti environment; Grassland-herbivore dynamics; The eruption of the ruminants; The migration and grazing succession; Feeding strategy and the pattern of resource-partitioning in ungulates; Energy costs of locomotion and the concept of foraging radius; The dynamics of ungulate social organization; Serengeti predators and their social systems; Population changes in lions and other predators; The adaptations of scavengers; A simulation of the wildebeest population, other ungulates, and their predators; The influence of grazing, browsing, and fire on the vegetation dynamics of the serengeti; Changes in populations of resident ungulates.

For fans of Jaci Burton and Roxanne St. Claire comes a smokin' hot contemporary romance from New York Times and USA Today bestselling author Marie Harte: Enemies to lovers romance Sexy Seattle firefighters Undeniable passion and scorching, high heat A little bit of playful competition Adorable dogs from the local animal rescue Officer Cass Carmichael loves her job and does it well. Giving firefighter Mack Revere a speeding ticket after a warning was deserved. Knocking him off his feet in a soccer game? Beating him at darts, dominoes, and pool? Par for the course. Cass has always played to win. Yet when she fails to resist Mack's kisses, she doesn't mind losing. Every time Cass sneers or jeers, Mack likes her a little bit more. For a firefighter, he's a laid back guy in a profession that takes a lot of heart. Though he's used to handling the heat, Cass makes him burn. But they both have concerns about their families and their futures, and Mack and Cass will need to decide if they should fan the flames between them or douse what might have been before one of them gets burned. Praise for Marie Harte: "Searing sensuality, expert writing, and heartfelt emotion."—Lauren Layne, New York Times bestselling author "Marie Harte at her best... Hot alpha, a strong woman, and amazing writing!"—Donna Grant, New York Times bestselling author, for *The Whole Package* "High octane chemistry that keeps the pages turning and your engine

revving!"—Gina L. Maxwell, New York Times & USA Today bestselling author A relative newcomer to the paranormal-teen drama scene, the hit TV show *Supernatural* has already developed a rabid and deeply committed fan base since its debut in the fall of 2005. When their dad mysteriously disappears, brothers Dean and Sam Winchester join forces to bring him home and are pulled headlong into the world he knew best—one full of demons, spirits, monsters, and ghouls. Featuring essays from three lucky fans as well as leading writers and pop culture experts, this insightful anthology sheds light on a variety of issues, including why such a male-centric show has such a large female fan base, "Wincest" and homoeroticism, how *Supernatural* can be interpreted as a modern-day *Brothers Grimm*, and the questionable nature of John Winchester's parenting habits.

Fungi are an economic very important class of microbes. Not only do they host a range of versatile enzymes used in industrial applications (biofuels, laundry, food processing), as well do they produce several very important pharmaceutical drugs (statins and penicillins). Moreover, fungal pathogens can cause great damage in agricultural production (*Phytophthora* and *Botrytis*) and during mammalian infections (*Penicillium marneffeii* and *Candida*). Transformation of DNA is used to understand the genetic basis behind these traits. Several different techniques have been developed over the years and readily shown to be decisive methods to improve fungal biotechnology. This book will cover the basics behind the most commonly used transformation methods, as well as associated tools and techniques. Each chapter will provide protocols along with examples to be used in laboratories worldwide. Here is a timely response to the research findings of the last decade. It focuses on the need to understand just how prevalent trauma is in the lives of our students, how it impacts the brain, subsequent learning, and behavior. This book also details what educators can do not only to prevent further harm to our students, but also to intervene in ways that give them a promising future. This book steers buyers through the the confusion and anxiety of new and used vehicle purchases unlike any other car-and-truck book on the market. "Dr. Phil," Canada's best-known automotive expert for more than forty-five years, pulls no punches. If you are a system or application developer interested in learning how to solve practical problems using the Hadoop framework, then this book is ideal for you. You are expected to be familiar with the Unix/Linux command-line interface and have some experience with the Java programming language. Familiarity with Hadoop

would be a plus. Beyond the Glass by Phillip D. Farrara Beyond the Glass is collection of fictional stories inspired by real events in the author's own life experiences or those of his family. The ups and downs of life are universal, and Beyond the Glass illustrates this with a witty variety of hilarious coincidences, heartwarming tales, and hardcore realities about some of life's disappointments. "An amazing real-life perspective on an African safari that has been delightfully shared. Funny and witty. Footsteps well worth following." –Philip Coetzee, South Africa, Advanced Nature Guide, author of Birds for Beginners. Four friends, all big-city dwellers, embark on their first African safari. An internationally published travel writer and her husband, an award-winning travel photographer, are joined by their life-long friends on a journey to South Africa and Zimbabwe. Previously, their exploration of over 60 countries took them to big cities, architectural masterpieces, and world-class museums around the globe. But this trip is different. Following laborious preparation, they find themselves face to face with the wild animals of the African savannah on their first of several African safari adventures. Traveling in a safari vehicle and on foot around Kruger National Park and Victoria Falls opens a new and exciting world of the animal kingdom to this group of friends. They crisscross the bush and meet African wildlife in its natural habitat. Which predators, grass eaters, branch nibblers, and birds of prey did they find? What did the African safari animals do in the presence of people? How did each traveler behave in unexpected and dangerous situations? How does it feel to be only a few feet away from a pride of lions devouring their kill, a herd of suspicious elephants, an intimidating Cape buffalo, or an unpredictable rhinoceros? In an easy-to-read, conversational style, the author, Alex Shaland, delivers a fair mix of wildlife photography, animal and bird factual data, and practical information. Shaland shares his experiences as a first-time safari explorer and sprinkles the narrative with a good dose of humor and personal stories. Starting out with the preparation for the trip, he talks about the options of safari game reserves, lodges, and vehicles that he and his wife considered and adds a touch of historical information related to the places they chose to visit. Chapters discussing individual animals and birds combine insightful information illustrated by an ample number of author's photographs with his personal observations. If a trip to Africa is in your plans, this entertaining and informative book, jam-packed with photos of animals and birds, will help you make the first step on the way to your dream. If you like African

stories and are interested in wildlife, nature, and animal protection, this story will enrich your knowledge of the animal kingdom. If you already read some of the other African safari books, this one will be a nice addition to your collection. At the very least, it is just fun to read. For most of her life Asper has lived with severe depression and PTSD. During one of her darkest hours Asper stumbles across the Supernatural fandom and find hope and healing in an unexpected place. As Asper is befriended by other fans of the show and has the opportunity to meet several of the shows lead actors, she begins to feel less alone and learns to reach out to other people living with various mental health issues, for understanding and strength. Publisher Description "A work of tremendous scope. . . . Amateur naturalists and tourists to the parks of Africa and finally professionals will find this a stimulating, well-documented summary."--John F. Eisenberg, Florida Museum of Natural History "We have seen in the field how very helpful and informative The Behavior Guide is. Our knowledgeable safari guides turned often to their prized and already well-thumbed copies, and we continue to refer to ours now that we are back home."--Douglas F. Williamson, Jr., National Council, World Wildlife Fund, U.S. "A fascinating, perceptive, and enjoyable travel companion heightens the pleasure of being afield. The Behavior Guide to African Mammals is that ideal companion. Lucid, accurate, and marvelously illustrated, the book is a basic reference for anyone interested in natural history."--George B. Schaller, author of *The Serengeti Lion* and *The Deer and the Tiger* "A remarkable review of what is known about the larger African mammals."--A.R.E. Sinclair, The Ecology Group, University of British Columbia

In the following chapters, I offer an evolutionary account of morality and from that extrapolate a version of contractarianism I call consent theory. Game theory helps to highlight the evolution of morality as a resolution of interpersonal conflicts under strategic negotiation. It is this emphasis on strategic negotiation that underwrites the idea of consent. Consent theory differs from other contractarian models by abandoning reliance on rational self-interest in favour of evolutionary adaptation. From this, more emphasis will be placed on consent as natural convergence rather than consent as an idealization. My picture of contractarianism, then, ends up looking more like the relativist model offered by Harman, rather than the rational (or pseudo-rational) model offered by Gauthier, let alone the Kantian brands of Rawls or Scanlon. So at least some of my discussion will dwell on why it is no loss to abandon hope for the universal,

categorical morality that rational models promise. In the introduction, I offer the betting analogy that underwrites the remaining picture. There are some bets where the expected utility is positive, though the odds of winning on this particular occasion are exceedingly low. In such cases, we cannot hope to give an argument that taking the bet is rational. The only thing we can say is that those predisposed to take this kind of bet on these kinds of occasions will do better than those with other dispositions, so long as such games occur often enough. The Two River Times says "... The book's vibrant descriptions of his hunting excursions express a true excitement and passion for the sport." Tracker Outdoors calls it "... a wonderfully written and inspiring book about a family on safari in South Africa... This finely crafted writing will surely inspire families, hunters and nature lovers to explore the African bush." African Hunter magazine proclaims "...this is a good story... a story worth reading. A First World family's initiation into the African bush, and their appreciation of not only the wildlife, but the (country's) unique culture." "Take Me On Safari: A Family Affair" is a compelling and one-of-a-kind chronicle of a husband, wife, their teenage son, young daughter, and "grandmom" on safari in rural South Africa. This is the unforgettable memoir of the Mauro family, swept from their daily routines in suburbia U.S.A. and dropped into the center of adventure, drama and suspense in a remote corner of the Dark Continent. The experience strengthened family bonds, exposed them to the wonders of an ancient land and laid witness the timeless rituals of wildlife. This uniquely written account also includes the unedited thoughts of family members as taken from their diaries. The book is more than an sequential accounting of a family's journeys in the Northern Province of South Africa. It is living testimony that a safari can be a catalyst that strengthens family bonds and supports wholesome values. According to the author "a safari is something much less than an arena for machismo but rather a voyage for the soul". He continues, "... because of a need to share this truth I just thought writing a book was the best way to get the message out". Those that have enlisted the event know that a safari brings modern man within proximity to reasonably glimpse the life of primitive man. It is a way to transport oneself as far as possible from the information driven and over-regulated new age in which we live to the stark, uninhibited and impulsive ways of ever-present wildlife. It can move us from a reality defined by the pillars of logic to a place where instinct governs survival and has done so since the dawn of time. The

book gives numerous examples of the safari testing the mettle of one's character. It lays bare thoughts and emotions ranging from fatigue, boredom, disappointment, fear and sadness to understanding, euphoria, pride, awe, excitement and surprise – all of which were called upon randomly and at a moments notice. Also highlighted is the family's respect, appreciation and concern for wildlife and their desire for it to be available for future generations. The book demonstrates that a safari is more than an education about the wilderness. As described by Mr. Mauro, "In a way a safari is a religious experience and it can be as simple as living a humble life of faith or as complex to comprehend as all that is holy". He continues, "It would give me great pleasure if my modest attempt at writing would inspire families, hunters, and observers to visit Africa and to take an interest in its future. In my opinion the continent is an archaeological testimony to the ways of time immemorial and an important display of the intricate patterns and interdependencies of our world's ecology". Although it is not a "how to" book "Take Me on Safari" can be a resource for anyone looking to take his or her family on safari – or even go it alone for that matter. Winner in the Scholarly Reference section of the 2004 Australian Awards for Excellence in Educational Publishing. Introduced Mammals of the World provides a concise and extensive source of information on the range of introductions of mammals conducted by humans, and an indication as to which have resulted in adverse outcomes. It provides a very valuable tool by which scientists can assess future potential introductions (or re-introductions) to avoid costly mistakes. It also provides tangible proof of the need for political decision makers to consider good advice and make wise and cautious decisions. Introduced Mammals of the World also provides a comprehensive reference to students of ecological systems management and biological conservation. This book is a companion volume to Introduced Birds of the World, by the same author, published in 1981, and which remains the premier text of its kind in the world more than twenty years after it was published. Introduced Mammals of the World provides the most comprehensive account of the movement of mammals around the world providing details on the date(s) of introduction, the person/agency responsible, the source populations, the location(s) of release, the fate of the introductions, and the impact if known, for over 300 species of mammal. National Learning Association presents: DEERS AND IMPALAS Are your children curious about Deers and Impalas? Would they like to know how they

got their name? Have they learnt what an Irish elk is or what an impala's sweat glands are for? Inside this book, your children will begin a journey that will satisfy their curiosity by answering questions like these and many more! **EVERYTHING YOU SHOULD KNOW ABOUT: DEERS AND IMPALAS** will allow your child to learn more about the wonderful world in which we live, with a fun and engaging approach that will light a fire in their imagination. We're raising our children in an era where attention spans are continuously decreasing. National Learning Association provides a fun, and interactive way of keep your children engaged and looking forward to learn, with beautiful pictures, coupled with the amazing, fun facts. Get your kids learning today! Pick up your copy of National Learning Association **EVERYTHING YOU SHOULD KNOW ABOUT: DEERS AND IMPALAS** book now! Table of Contents Introduction Chapter 1- How Did They Get Their Names? Chapter 2- Where Do They Live? Chapter 3- Tell Me About Their Antlers Chapter 4- What are Their Mating Habits? Chapter 5- Tell Me About a Famous Deer Chapter 6- The Chinese Water Deer Chapter 7- The Pudu Chapter 8- The Roe Deer Chapter 9- The Mule Deer Chapter 10- The White-Tailed Deer Chapter 11- Where Did They Come From? Chapter 12- Which Continent has the Highest Number of Deer Species? Chapter 13- What Types of Food Do They Eat? Chapter 14- How are Fawns Born? Chapter 15- What is a Moose? Chapter 16- The Muntjac Deer Chapter 17- The Irish Elk Chapter 18- The Fallow Deer Chapter 19- The Chital Deer Chapter 20- What are Impalas? Chapter 21- What Do They Look Like? Chapter 22- Impalas are Diurnal Creatures Chapter 23- Impalas are Fast Jumpers Chapter 24- How Do They Reproduce? Chapter 25- Tell Me About Baby Impalas Chapter 26- They Have a Variety of Predators Chapter 27- How Do They Communicate? Chapter 28- Male Impalas are Territorial Animals Chapter 29- What's Special About Their Horns? Chapter 30- How Do They Digest Their Food? Chapter 31- Where Can They be Found? Chapter 32- How Big are They? Chapter 33- Impalas are Social Animals Chapter 34- Weather Condition is a Big Factor When Giving Birth Chapter 35- Tell Me About Young Impalas Chapter 36- How Do They Hide from Predators? Chapter 37- What are Their Sweat Glands For? Chapter 38- How Do Male Impalas Show Their Dominance? Chapter 39- What are Bachelor Herds? Namibia is the ideal country for a self-drive holiday. This book features fifty maps and listings of the lodges, guest farms and bushcamps of Namibia. In its 114th year, Billboard

remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends. Transnational Management offers a uniquely global focus on strategic development, organizational capabilities and management challenges. This book constitutes the thoroughly refereed post-workshop proceedings of the 5th International Workshop on Big Data Benchmarking, WBDB 2014, held in Potsdam, Germany, in August 2014. The 13 papers presented in this book were carefully reviewed and selected from numerous submissions and cover topics such as benchmarks specifications and proposals, Hadoop and MapReduce - in the different context such as virtualization and cloud - as well as in-memory, data generation, and graphs. This book unravels the mystery of Big Data computing and its power to transform business operations. The approach it uses will be helpful to any professional who must present a case for realizing Big Data computing solutions or to those who could be involved in a Big Data computing project. It provides a framework that enables business and technical managers to make optimal decisions necessary for the successful migration to Big Data computing environments and applications within their organizations. In the tradition of Jane Goodall and Dian Fossey, Robert Sapolsky, a foremost science writer and recipient of a MacArthur Genius Grant, tells the mesmerizing story of his twenty-one years in remote Kenya with a troop of Savannah baboons. "I had never planned to become a savanna baboon when I grew up; instead, I had always assumed I would become a mountain gorilla," writes Robert Sapolsky in this witty and riveting chronicle of a scientist's coming-of-age in remote Africa. An exhilarating account of Sapolsky's twenty-one-year study of a troop of rambunctious baboons in Kenya, *A Primate's Memoir* interweaves serious scientific observations with wry commentary about the challenges and pleasures of living in the wilds of the Serengeti—for man and beast alike. Over two decades, Sapolsky survives culinary atrocities, gunpoint encounters, and a surreal kidnapping, while witnessing the encroachment of the tourist mentality on the farthest vestiges of unspoiled Africa. As he conducts unprecedented physiological research on wild primates, he becomes evermore enamored of his subjects—unique and compelling characters in their own right—and he returns to them summer after summer, until tragedy finally prevents him. By turns hilarious and

poignant, *A Primate's Memoir* is a magnum opus from one of our foremost science writers. Learn how to write, tune, and port SQL queries and other statements for a Big Data environment, using Impala—the massively parallel processing SQL query engine for Apache Hadoop. The best practices in this practical guide help you design database schemas that not only interoperate with other Hadoop components, and are convenient for administrators to manage and monitor, but also accommodate future expansion in data size and evolution of software capabilities. Written by John Russell, documentation lead for the Cloudera Impala project, this book gets you working with the most recent Impala releases quickly. Ideal for database developers and business analysts, the latest revision covers analytics functions, complex types, incremental statistics, subqueries, and submission to the Apache incubator. *Getting Started with Impala* includes advice from Cloudera's development team, as well as insights from its consulting engagements with customers. Learn how Impala integrates with a wide range of Hadoop components. Attain high performance and scalability for huge data sets on production clusters. Explore common developer tasks, such as porting code to Impala and optimizing performance. Use tutorials for working with billion-row tables, date- and time-based values, and other techniques. Learn how to transition from rigid schemas to a flexible model that evolves as needs change. Take a deep dive into joins and the roles of statistics. Learn about Cloudera Impala—an open source project that's opening up the Apache Hadoop software stack to a wide audience of database analysts, users, and developers. The Impala massively parallel processing (MPP) engine makes SQL queries of Hadoop data simple enough to be accessible to analysts familiar with SQL and to users of business intelligence tools—and it's fast enough to be used for interactive exploration and experimentation. *Southern Africa Safari* features photographs of animals encountered by the author while she was on safari in Botswana, Zambia, and South Africa in August and September 2011. [Siren Publishing: The Lynn Hagen ManLove Collection: Erotic Romance, Contemporary, Alternative, Paranormal, Shape-shifters, Werewolves, Romantic Suspense, MM, HEA] Maynard Dario never thought he would have to uproot his life. He is a new deputy in Willow Point and doesn't trust anyone. He's been there two months and still refers to his boss and coworkers by their formal names. When he responds to a call at an isolated house, he realizes the occupant is his mate. Luke Teufel doesn't want anything to do with the outside

world. He's nursing an old injury that leaves him limping, and everyone can just leave him alone. Until he meets Maynard. They slowly become friends, enjoying each other's company, but when Maynard tells Luke they are mates, Luke rejects the idea. Maynard has no clue what to do except walk away, but even though Luke is confused, he refuses to let Maynard put distance between them. Maynard's past comes back with a vengeance, and although Luke is human, he puts his life on the line to save his little impala shifter. Lynn Hagen is a Siren-exclusive author.

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