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WordPress on Demand Digital Photography The Librarian's and Information Professional's Guide to Plug-ins and Other Web Browser Tools XML by Example JEmbedAll manual Delivering the Promise of IPTV Proceedings of ... ACM/IEEE-CS Joint Conference on Digital Libraries Elasticsearch Essentials SACMAT 2006 Elasticsearch Server Proceedings of the International Conference on Computer, Information Technology and Intelligent Computing (CITIC 2022) WordPress 24-Hour Trainer The LaTeX Web Companion InDesign: Creating Long Documents Elasticsearch Blueprints Macromedia Contribute 2 for Windows and Macintosh Macromedia Contribute 3 Microsoft Windows Vista Help Desk Google Sites and Chrome For Dummies WordPress 24-Hour Trainer Lucene in Action Elasticsearch Server - Third Edition InDesign: Creating Long Documents IntelliJ IDEA in Action Hibernate Search in Action JavaScript Adobe Acrobat 6 PDF For Dummies Digital Image Processing Learning Elasticsearch Learning Couchbase Most Wantes Tools for Wordpress jQuery in Action Dr. Dobb's Journal Perl Template Toolkit Elasticsearch 5.x Cookbook The Adobe InCopy CS2 Book Mastering Elasticsearch 5.x Terraform: Up & Running SilverStripe SketchUp to LayOut

IntelliJ IDEA in Action will help developers dig a little deeper into IDEA and embrace its streamlining features which allow for more time to be spent on project design rather than code management. Without some educational investment, however, IDEA can be just another editor. That then, is the purpose of this book. To not only get you up and running quickly, but to teach you how to use IDEA's powerful software development tools to their fullest advantage. Important product features, including the debugger, source code control, and the many code generation tools, are carefully explained and accompanied by tips and tricks that will leave even experienced IDEA users with "Eureka!" moments of informed programming. Coders just graduating from NOTEPAD and Java IDE veterans alike will profit from the powerful and timesaving expertise provided in this essential programmer's resource. IDEA is a next-generation IDE for Java, an Integrated Development Environment. As the term IDE implies, IDEA integrates or combines all of the tools needed to develop Java software into a single application and interface. In other words, IDEA is a tool that helps develop Java applications more quickly, easily, and intelligently. IDEA can help with every phase of a project, from design and development to testing and deployment. This book is based on the IntelliJ IDEA Java development environment software from JetBrains, version 5.0. Purchase of the print book comes with an offer of a free PDF eBook from Manning. Also available is all code from the book. Índice abreviado: 1.The Web, its documents, and LaTeX 2. Portable document format 3. The LaTeX2HTML translator 4. Translating LaTeX to HTML using TEXT4ht 5. Direct display of LaTeX on the Web 6. HTML, SGML, and XML: three markup languages 7. CSS, DSSSL, and XSL: doing it with style 8. MathML, intelligent math markup A. Example files B. Technical appendixes C. Internalization issues. Curious about Google Sites and how team collaboration Web sites can help you share documents online from various locations? Curious about Google's

new Chrome browser? Google Sites & Chrome For Dummies has what you want to know! Today, Google is so much more than another word for “search.” Google Sites & Chrome For Dummies shows you how to create great collaborative Web sites with Google Sites and surf the Web with the super-fast Google Chrome browser. Find out how they work with other Google Apps, too. You’ll learn to: Take advantage of free hosting, free tools, and a simple, straightforward interface with Google Sites Set up a Google account or Google Apps account Create wiki sites that let coworkers collaborate on projects or keep family members up to date Use Google gadgets to keep track of projects, manage calendars and documents, or display photos Integrate documents, spreadsheets, presentations, and other Google Apps into your site Work with Contact List, Google Talk, and Google Chat, and handle e-mail with Gmail Download and install the speedy Google Chrome browser Install browser plug-ins, enable offline access to Google Docs, and manage misbehaving tabs You’ll even find instructions and examples to help you plan sites for personal and business use, plus a sample college course site. With advice from Google Sites & Chrome For Dummies, you can make collaboration easy and have the high-speed Web at your fingertips. Provides information on digital photography, covering such topics as getting the best shot, panoramas, photo corrections, converting photographs to paintings, retouching photographs, color printing, and creating a digital slide show. Design documents and implement real world e-commerce applications with Couchbase About This Book Get acquainted with Couchbase architecture and design your document-based data schema Implement full text search using industry standard elastic search plugins Develop critical and high performance applications using this hands-on tutorial guide Who This Book Is For If you are new to the NoSQL document system or have little or no experience in NoSQL development and administration and are planning to deploy Couchbase for your next project, then this book is for you. It would be helpful to have a bit of familiarity with Java. What You Will Learn Get acquainted with the concept of NoSQL databases and configure your Couchbase database cluster Maintain Couchbase effectively using the web-based administrative console with ease Enable partition capabilities by making use of Buckets Analyze important design considerations for maintaining relationship between various documents Use Couchbase SDK Java API to store and retrieve document Write views using map/reduce to retrieve documents efficiently Get familiar with N1QL and how to use it in Java applications Integrate Couchbase with Elasticsearch to implement full text search Configure XDCR for disaster recovery and develop ecommerce application using Couchbase In Detail NoSQL database systems have changed application development in terms of adaptability to dynamics schema and scalability. Compared with the currently available NoSQL database systems, Couchbase is the fastest. Its ease of configuration and powerful features for storing different schema structures, retrieval using map reduce and inbuilt disaster recovery by replicating document across the geographical region, make it one of the most powerful, scalable and comprehensive NoSQL in the market. Couchbase also introduces smart client API for various programming language to integrate the database with the application easily, yet providing very complex features like cluster health awareness. This book achieves its goal by taking up an end-to-end development structure, right from understanding NOSQL document design to implementing full fledged eCommerce application design using Couchbase as a backend. Starting with the architecture of Couchbase to get you up and running, this book quickly takes you through designing a NoSQL document and implementing highly scalable applications using Java API. You will then be introduced to document design and get to know the various ways to administer Couchbase. Followed by this, learn to store documents using bucket. Moving on, you will then learn to store, retrieve and

delete documents using smart client base on Java API. You will then retrieve documents using SQL like syntax call N1QL. Next, you will learn how to write map reduce base views. Finally, you will configure XDCR for disaster recovery and implement an eCommerce application using Couchbase.

Style and approach The book starts from absolute basics and slowly moves to more advanced topics ensuring at every step that all concepts and terms are understood by the reader to have complete understanding at every stage. Technical and complex terms are explained in clear and simple language, thus making this book a perfect companion for those who have started their journey to NoSQL using Couchbase

Don't let WordPress intimidate you. *WordPress 24-Hour Trainer* is a unique lesson-based book that walks you through the essential parts of WordPress. Each lesson is streamlined to teach a specific aspect of WordPress, helping you to focus on just what you need in order to get the task accomplished. If you learn better visually, this book provides you with a video to accompany each lesson. This book is the perfect guide to Planning and preparing your site for WordPress Installing WordPress Writing, tagging, and publishing a post Working with the text editor Styling paragraphs and creating lists Working with media files Linking, aligning, and sizing an image Working with image galleries Adding video and audio Naming, scheduling, and managing posts Making your site stand out Helping others connect to your site Becoming search engine friendly Optimizing your site Backing up your site Installing and activating plugins

Elasticsearch is a distributed search server similar to Apache Solr with a focus on large datasets, schemaless setup, and high availability. Utilizing the Apache Lucene library (also used in Apache Solr), Elasticsearch enables powerful full-text search, as well as autocomplete "morelikethis" search, multilingual functionality, and an extensive search query DSL. This book starts with the creation of a Google-like web search service, enabling you to generate your own search results. You will then learn how an e-commerce website can be built using Elasticsearch. We will discuss various approaches in getting relevant content up the results, such as relevancy based on how well a query matched the text, time-based recent documents, geographically nearer items, and other frequently used approaches. Finally, the book will cover various geocapabilities of Elasticsearch to make your searches similar to real-world scenarios.

Master the intricacies of Elasticsearch 5 and use it to create flexible and scalable search solutions

About This Book Master the searching, indexing, and aggregation features in ElasticSearch Improve users' search experience with Elasticsearch's functionalities and develop your own Elasticsearch plugins

A comprehensive, step-by-step guide to master the intricacies of ElasticSearch with ease

Who This Book Is For If you have some prior working experience with Elasticsearch and want to take your knowledge to the next level, this book will be the perfect resource for you. If you are a developer who wants to implement scalable search solutions with Elasticsearch, this book will also help you. Some basic knowledge of the query DSL and data indexing is required to make the best use of this book.

What You Will Learn Understand Apache Lucene and Elasticsearch 5's design and architecture Use and configure the new and improved default text scoring mechanism in Apache Lucene 6 Know how to overcome the pitfalls while handling relational data in Elasticsearch Learn about choosing the right queries according to the use cases and master the scripting module including new default scripting language, painlessly Explore the right way of scaling production clusters to improve the performance of Elasticsearch Master the searching, indexing, and aggregation features in Elasticsearch Develop your own Elasticsearch plugins to extend the functionalities of Elasticsearch

In Detail Elasticsearch is a modern, fast, distributed, scalable, fault tolerant, and open source search and analytics engine. Elasticsearch leverages the capabilities of Apache Lucene, and provides a new level of control over how you can index and search even huge sets of data. This book will give you a brief recap

of the basics and also introduce you to the new features of Elasticsearch 5. We will guide you through the intermediate and advanced functionalities of Elasticsearch, such as querying, indexing, searching, and modifying data. We'll also explore advanced concepts, including aggregation, index control, sharding, replication, and clustering. We'll show you the modules of monitoring and administration available in Elasticsearch, and will also cover backup and recovery. You will get an understanding of how you can scale your Elasticsearch cluster to contextualize it and improve its performance. We'll also show you how you can create your own analysis plugin in Elasticsearch. By the end of the book, you will have all the knowledge necessary to master Elasticsearch and put it to efficient use.

Style and approach This comprehensive guide covers intermediate and advanced concepts in Elasticsearch as well as their implementation. An easy-to-follow approach means you'll be able to master even advanced querying, searching, and administration tasks with ease.

Creating Long Documents with InDesign shows designers how to plan, create, and output book-length documents using InDesign CC features and third-party plugins. Publishing veteran Mike Rankin focuses on long-document elements such as page and chapter numbering, tables of contents, cross-references, and indexes. The course also provides strategies and best practices for document construction, from creating master pages and applying consistent formatting with styles, to placing text and images and outputting to both print and interactive PDF. The eagerly anticipated second edition, completely updated for WordPress 3.1

As an open source content management system, WordPress allows users to easily build feature-rich web sites with no programming experience. This unique book-and-video package is a friendly, self-paced beginners guide to the latest release of WordPress. Lessons are focused on practical, everyday tasks that users will need to create and maintain their sites: entering new content, creating new pages, managing menus, making content search-engine friendly. Plus you'll find lots of tips based on years of experience teaching people to use WordPress. You'll also learn how to extend the functionality of WordPress by using the thousands of plugins available. Connecting to social media, creating membership and e-commerce sites, setting up events calendars, making your site mobile-friendly—these are just some of the plugins you'll be introduced to. Each lesson in the book is supplemented by an instructional video intended to enhance your learning experience. Plus, a trouble-shooting appendix addresses various issues to help you solve any challenges you may face. Note: As part of the print version of this title, video lessons are included on DVD. For e-book versions, video lessons can be accessed at wrox.com using a link provided in the interior of the e-book.

This is the Official Guide on the award-winning SilverStripe programming framework, authored by the creators of the open source CMS. SilverStripe is a robust and flexible website content management system (CMS) tightly integrated with an application framework. It is open source and embraces modern system architecture and agile development methodologies. Intermediate developers can implement powerful websites and web-applications quickly and customize them to their individual needs. The award-winning PHP5/MySQL-based system saves not only time and nerves for techies, but also features a straightforward interface which is a joy to use for non-technical content-authors. This Guide helps you to:

- Get started with SilverStripe: Learn the architecture and usability principles that underpin SilverStripe's modern approach. Then go through the technical requirements, the installation process, and useful tools for your daily work.
- Learn the CMS: Practical examples show you how to use the CMS as a content author, and how to manage content, images, documents, and forms without technical knowledge. Administrators learn how to set up permissions and security groups.
- Develop a custom application: Use MVC and other modern design patterns to create well-structured, object-oriented PHP code and concise

template markup. Let the authors walk you through creating an interactive recruitment website as practical example project. Extend through clean code and modules: Understand how SilverStripe is built on modularity and how this empowers you to build plugins and core extensions in an elegant, maintainable fashion. Use SilverStripe professionally: In-depth topics on internationalization, security, unit testing, caching, multi-page forms, and web services APIs ensure that you can build world-class websites. Store, search, and analyze your data with ease using Elasticsearch 5.x About This Book Get to grips with the basics of Elasticsearch concepts and its APIs, and use them to create efficient applications Create large-scale Elasticsearch clusters and perform analytics using aggregation This comprehensive guide will get you up and running with Elasticsearch 5.x in no time Who This Book Is For If you want to build efficient search and analytics applications using Elasticsearch, this book is for you. It will also benefit developers who have worked with Lucene or Solr before and now want to work with Elasticsearch. No previous knowledge of Elasticsearch is expected. What You Will Learn See how to set up and configure Elasticsearch and Kibana Know how to ingest structured and unstructured data using Elasticsearch Understand how a search engine works and the concepts of relevance and scoring Find out how to query Elasticsearch with a high degree of performance and scalability Improve the user experience by using autocomplete, geolocation queries, and much more See how to slice and dice your data using Elasticsearch aggregations. Grasp how to use Kibana to explore and visualize your data Know how to host on Elastic Cloud and how to use the latest X-Pack features such as Graph and Alerting In Detail Elasticsearch is a modern, fast, distributed, scalable, fault tolerant, and open source search and analytics engine. You can use Elasticsearch for small or large applications with billions of documents. It is built to scale horizontally and can handle both structured and unstructured data. Packed with easy-to-follow examples, this book will ensure you will have a firm understanding of the basics of Elasticsearch and know how to utilize its capabilities efficiently. You will install and set up Elasticsearch and Kibana, and handle documents using the Distributed Document Store. You will see how to query, search, and index your data, and perform aggregation-based analytics with ease. You will see how to use Kibana to explore and visualize your data. Further on, you will learn to handle document relationships, work with geospatial data, and much more, with this easy-to-follow guide. Finally, you will see how you can set up and scale your Elasticsearch clusters in production environments. Style and approach This comprehensive guide will get you started with Elasticsearch 5.x, so you build a solid understanding of the basics. Every topic is explained in depth and is supplemented with practical examples to enhance your understanding. Over 170 advanced recipes to search, analyze, deploy, manage, and monitor data effectively with Elasticsearch 5.x About This Book Deploy and manage simple Elasticsearch nodes as well as complex cluster topologies Write native plugins to extend the functionalities of Elasticsearch 5.x to boost your business Packed with clear, step-by-step recipes to walk you through the capabilities of Elasticsearch 5.x Who This Book Is For If you are a developer who wants to get the most out of Elasticsearch for advanced search and analytics, this is the book for you. Some understanding of JSON is expected. If you want to extend Elasticsearch, understanding of Java and related technologies is also required. What You Will Learn Choose the best Elasticsearch cloud topology to deploy and power it up with external plugins Develop tailored mapping to take full control of index steps Build complex queries through managing indices and documents Optimize search results through executing analytics aggregations Monitor the performance of the cluster and nodes Install Kibana to monitor cluster and extend Kibana for plugins Integrate Elasticsearch in Java, Scala, Python and Big Data applications In Detail Elasticsearch is a

Lucene-based distributed search server that allows users to index and search unstructured content with petabytes of data. This book is your one-stop guide to master the complete Elasticsearch ecosystem. We'll guide you through comprehensive recipes on what's new in Elasticsearch 5.x, showing you how to create complex queries and analytics, and perform index mapping, aggregation, and scripting. Further on, you will explore the modules of Cluster and Node monitoring and see ways to back up and restore a snapshot of an index. You will understand how to install Kibana to monitor a cluster and also to extend Kibana for plugins. Finally, you will also see how you can integrate your Java, Scala, Python, and Big Data applications such as Apache Spark and Pig with Elasticsearch, and add enhanced functionalities with custom plugins. By the end of this book, you will have an in-depth knowledge of the implementation of the Elasticsearch architecture and will be able to manage data efficiently and effectively with Elasticsearch.

Style and approach This book follows a problem-solution approach to effectively use and manage Elasticsearch. Each recipe focuses on a particular task at hand, and is explained in a very simple, easy to understand manner.

XML by Example, 2nd edition has been revised and updated to include the newest standards, more robust examples, and better tools for developers to make the most of XML as they learn it. Building off readers' knowledge of HTML, JavaScript and web development, this book teaches XML using practical, real-world examples every step of the way. The book starts with a broad overview of the technologies and standards that make up XML. Following chapters teach each of these topics in depth, including new coverage of: more robust tools for parsing and manipulating XML, modeling with XML Schemas, managing extensibility with Namespaces, the latest version of XSL transformations (XSLT), applying style with XSL Formatting Objects and Cascading Style Sheets, object models including SAX 2 and DOM 2, and working with existing XML models: XHTML, WML and RSS. The final chapters design and build an XML-enabled e-Commerce application, putting together the concepts mastered earlier in the book.

A popular scripting language that is widely supported in Web browsers and other Web tools, JavaScript adds interactive functions to HTML pages. This exciting new edition focuses on ECMAScript Edition 3, which is compatible with both Microsoft Internet Explorer 4.0 (and later) and Netscape 6.0 (and later). This text also discusses the Document Object Model (DOM) specification published by the World Wide Web Consortium (W3C). In keeping with the success of the previous edition, this book features hands-on projects, a step-by-step methodology, as well as additional end-of-chapter exercises.

WordPress on Demand will cover both WordPress.com and WordPress.org in a visual, step-by-step format. In addition to offering detailed guidance on how to complete dozens of common WordPress tasks, this book will provide real-world advice and suggestions on how to save time, avoid frustration, and create a high-quality, well-designed site that attracts an audience and achieves results. WordPress on Demand will be based on WordPress version 3.5.1. In this book, readers will learn how to:

- Decide between hosted WordPress.com and self-hosted WordPress (WordPress.org)
- Choose the right domain name and web host
- Set up a WordPress website in minutes
- Configure WordPress settings that control privacy, search engine visibility, and more
- Choose, install, and customize themes
- Create, format, and manage pages and posts
- Add media files including images, audio, video, and documents
- Choose, install, and customize sidebar widgets
- Choose, install, and configure self-hosted WordPress plugins
- Add and manage custom menus
- Make the most of WordPress.com free and premium features
- Create and manage a site with multiple users
- Manage user comments and comment spam
- Import, export, and back up WordPress sites
- Design a site that works on mobile devices

Bonus content includes:

- Workshops that show readers how to enhance their feeds, create a private WordPress site, optimize their site for search

engines, and more • Shortcuts, advice, and cautions to save time and frustration • Design tips to help readers create a high-quality site even if they have no design background • Recommended plugins and themes

Terraform has become a key player in the DevOps world for defining, launching, and managing infrastructure as code (IaC) across a variety of cloud and virtualization platforms, including AWS, Google Cloud, Azure, and more. This hands-on second edition, expanded and thoroughly updated for Terraform version 0.12 and beyond, shows you the fastest way to get up and running. Gruntwork cofounder Yevgeniy (Jim) Brikman walks you through code examples that demonstrate Terraform's simple, declarative programming language for deploying and managing infrastructure with a few commands. Veteran sysadmins, DevOps engineers, and novice developers will quickly go from Terraform basics to running a full stack that can support a massive amount of traffic and a large team of developers. Explore changes from Terraform 0.9 through 0.12, including backends, workspaces, and first-class expressions

Learn how to write production-grade Terraform modules Dive into manual and automated testing for Terraform code Compare Terraform to Chef, Puppet, Ansible, CloudFormation, and Salt Stack Deploy server clusters, load balancers, and databases Use Terraform to manage the state of your infrastructure Create reusable infrastructure with Terraform modules Use advanced Terraform syntax to achieve zero-downtime deployment

Written as an introduction for undergraduate students, this textbook covers the most important methods in digital image processing. Formal and mathematical aspects are discussed at a fundamental level and various practical examples and exercises supplement the text. The book uses the image processing environment ImageJ, freely distributed by the National Institute of Health. A comprehensive website supports the book, and contains full source code for all examples in the book, a question and answer forum, slides for instructors, etc.

Digital Image Processing in Java is the definitive textbook for computer science students studying image processing and digital processing. See how to plan, create, and output book-length documents using InDesign CC features and third-party plugins.

Summary jQuery in Action, Third Edition, is a fast-paced and complete guide to jQuery, focused on the tasks you'll face in nearly any web dev project. Written for readers with minimal JavaScript experience, this revised edition adds new examples and exercises, along with the deep and practical coverage you expect from an In Action book. You'll learn how to traverse HTML documents, handle events, perform animations, write plugins, and even unit test your code. The unique lab pages anchor each concept with real-world code. Several new chapters teach you how to interact with other tools and frameworks to build modern single-page web applications. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

About the Technology Thanks to jQuery, no one remembers the bad old days when programmers manually managed browser inconsistencies, CSS selectors support, and DOM navigation, and when every animation was a frustrating exercise in raw JavaScript. The elegant, intuitive jQuery library beautifully manages these concerns, and jQuery 3 adds even more features to make your life as a web developer smooth and productive.

About the Book jQuery in Action, Third Edition, is a fast-paced guide to jQuery, focused on the tasks you'll face in nearly any web dev project. In it, you'll learn how to traverse the DOM, handle events, perform animations, write jQuery plugins, perform Ajax requests, and even unit test your code. Its unique Lab Pages anchor each concept in real-world code. This expanded Third Edition adds new chapters that teach you how to interact with other tools and frameworks and build modern single-page web applications.

What's Inside Updated for jQuery 3 DOM manipulation and event handling Animations and effects Advanced topics including Unit Testing and Promises Practical examples and labs

About the Readers Readers are assumed to have only beginning-level

JavaScript knowledge. About the Authors Bear Bibeault is coauthor of Secrets of the JavaScript Ninja, Ajax in Practice, and Prototype and Scriptaculous in Action. Yehuda Katz is an early contributor to jQuery and cocreator of Ember.js. Aurelio De Rosa is a full-stack web developer and a member of the jQuery content team.

Table of Contents PART 1 STARTING WITH JQUERY Introducing jQuery PART 2 CORE JQUERY Selecting elements Operating on a jQuery collection Working with properties, attributes, and data Bringing pages to life with jQuery Events are where it happens! Demo: DVD discs locator Energizing pages with animations and effects Beyond the DOM with jQuery utility functions Talk to the server with Ajax 260 Demo: an Ajax-powered contact form PART 3 ADVANCED TOPICS When jQuery is not enough...plugins to the rescue! Avoiding the callback hell with Deferred Unit testing with QUnit How jQuery fits into large projects JEmbedAll is a Joomla component and plugin the you can purchase from <http://www.goldengravel.eu>, something you can add to your website and start embedding videos, images and more other features to your site. The role of the component is mainly to configure the data you are embedding using the plugin, but it also offer support for downloading files and generating ebooks. The package it's easy to configure and to work with. Some features have to be configured (there is a configuration section just for that in the backend) in order to be embedded and used properly in the frontend, other features are integrated and you just used them as they are. Even so, you may set some details right using the CSS attached to the predefined or user-defined strings used for embed code on your Joomla site. Purchase it and download the package for your Joomla version, then install it in order to have a powerful tool to embed videos (from YouTube, Google, Vimeo, Metacafe, Veoh, Dailymotion, RedTube and others), documents, images and Google forms used for quiz. You can also embed Facebook pages, plugins, images and videos, Community Builder advanced searches, Prezi and Scribd documents. Starting with the 1.3 version you can configure and embed any number of conditional forms and you can configure the Open Graph protocol and Twitter cards data, with all the data and thumbnails ready for Facebook and all the sites. The online manual and the generated ebook based on it are very detailed about each feature, but you can always ask questions when you don't understand something or they are not clear enough. The only condition to embed the videos and files is that they have to be online: upload your videos on YouTube or Vimeo (for example) and upload your files (the documents can be Portable Document Format - PDFs, Word docs, Power Point, SpreadSheets and any other documents recognized by Google Docs) on your server or Google servers and embed them into your sites. The path of the document does not have to be some on docs.google.com (but that works fine), it works as well they are on any other website but you have to enter the full path of the file. You can define, configure and embed any number of jQuery images sliders into your site. You can define and use any number of Popups on your Joomla site. You can embed Google maps and direction into your site. You can define and configure file packages (they can contain any number of files) the visitors can download for free or for money (Paypal payment included!). You can define, configure and embed Community Builder advanced searches (this component works with any CB version!). Since JEmbedAll version 1.3 the search results can open in the same window, in a different window or in a modal window. Beyond that, you can give every user several powerful tools: they can save the search forms and search results, they can embed that saved search results as users lists, they can use CB privacy - a tool that restricts access to some fields, or even the users, on searches. You can embed Facebook pages, posts, videos and images (depending on the Facebook privacy - in many cases all this have to be public for everyone to see), but you can also embed some plugins (Facebook activity, comments, facepile, likebox and recommendations).

Starting with the 1.5 version you can generate and download e-books based on your website content. The Paypal payment was modified and extended: you can create shopping carts for files you want sell and the generated e-books. Visitors to your Web site want to see up-to-date content--period. They don't care how complicated it is to edit that content or about the manpower issues involved: If they don't find what they need, they'll get it elsewhere. To ensure that they don't, you need Macromedia's hot content management tool Contribute and this task-based guide to get you up to speed on it. In this thoroughly updated guide, popular author Tom Negrino uses simple step-by-step instructions and loads of visual aids to show you how to build Web pages, edit content, create tables, employ Dreamweaver templates, and more with the newly updated Contribute 3. If you're a first-time user, you'll find all the instruction you need to start adding content to Web pages immediately (without fear of breaking the site). And if you're a Contribute veteran, you'll want to go straight to the sections covering this version's new features: integrated image editing, Microsoft Office integration, automatic publishing to PDF and Flash file formats, and more. The best way to cure an ailing Windows Vista PC is with this troubleshooting guide. From Internet problems to printing issues to user interface problems, this book is written for home users, cubicle dwellers, and students everywhere. The SketchUp to LayOut book is the essential guide for woodworkers, carpenters, architects, contractors, builders, and designers who already know the basics on how to use SketchUp, but are looking to create stunning presentations to visualize their ideas with their clients using LayOut. Learn the workflow for creating models specifically for LayOut Before you even begin modeling that first rectangle, you'll need to fully understand which type of model you should be building for LayOut. Don't make the mistake of creating twice the amount of work for yourself because you didn't properly organize your model ahead of time. I'll teach you how to save time and frustration by organizing your model so YOU are in control of how your model viewports look. The entire first half of the book is dedicated to preparing your model for LayOut. From organizational workflow, to scenes and styles. I share with you my 5 point method I use to visualize and prepare every scene I create for LayOut. Not only will you understand exactly what those five points are, you'll learn multiple ways to control them. Using these methods, you will gain complete control over the look of your viewports in LayOut. You will master every aspect of a SketchUp scene and style, to enable you to create impressive presentations and drawings in the least amount of time possible. Is this too advanced for me? This book is designed for construction professionals who don't have any prior experience in LayOut at all. But it's also structured in a way that lets you look up specific tasks or methods without having to read the book cover to cover. I'll save you all the time and frustration that I went through when I first learned LayOut by quickly orienting you with the workspace, then jumping right in to creating your own titleblock, inserting SketchUp models, and adding dimensions. You should have some basic knowledge on how to use SketchUp. But if you're just starting out, you'll have complete access to my entire library of tutorials and videos for free on my website to bring you up to speed quickly. Every important aspect of LayOut is explained in the book, with step by step instructions for you to follow along. Learn exactly what you need to know and skip over all the little details you don't need to worry about. The book has been updated for 2014 so you'll even learn about the new Auto-Text tag feature, saving you a ton of time on those redundant text edits. You'll see REAL examples The sample projects in the book are real projects, not hypothetical meaningless shapes and boxes, so you can see exactly how to apply the concepts you learn in context with the real world. Plus, the SketchUp and LayOut files are included with each book download so you'll be able to follow along and discover for yourself how to organize a similar project of your own. The sample projects include a woodworking table

project, a kitchen project, and a three story house project. At the same time, each step by step instruction can be read and followed independently from the project. So if you need to go back and reference a certain part of the book to learn how to do something specific, you'll be able to do that too. Advanced Techniques I've consulted with many of the best SketchUp gurus in the world! I've hung out with Nick Sonder at the SketchUp basecamp conference. I've interviewed Aidan Chopra, SketchUp evangelist and author of "Google SketchUp for Dummies", Eric Schimelpfenig from SketchThis.net, and Alexander Schreyer, author of "Architectural Design with SketchUp". I've also consulted with Mike Brightman, author of "The SketchUp Workflow for Architecture", Daniel Tal, author of "Rendering In SketchUp", and many other great SketchUp experts. Leverage Elasticsearch to create a robust, fast, and flexible search solution with ease

About This Book- Boost the searching capabilities of your system through synonyms, multilingual data handling, nested objects and parent-child documents- Deep dive into the world of data aggregation and data analysis with Elasticsearch- Explore a wide range of Elasticsearch modules that define the behavior of a cluster

Who This Book Is For If you are a competent developer and want to learn about the great and exciting world of Elasticsearch, then this book is for you. No prior knowledge of Java or Apache Lucene is needed.

What You Will Learn- Configure, create, and retrieve data from your indices- Use an Elasticsearch query DSL to create a wide range of queries- Discover the highlighting and geographical search features offered by Elasticsearch- Find out how to index data that is not flat or data that has a relationship- Exploit a prospective search to search for queries not documents- Use the aggregations framework to get more from your data and improve your client's search experience- Monitor your cluster state and health using the Elasticsearch API as well as third-party monitoring solutions- Discover how to properly set up Elasticsearch for various use cases

In Detail Elasticsearch is a very fast and scalable open source search engine, designed with distribution and cloud in mind, complete with all the goodies that Apache Lucene has to offer. Elasticsearch's schema-free architecture allows developers to index and search unstructured content, making it perfectly suited for both small projects and large big data warehouses, even those with petabytes of unstructured data. This book will guide you through the world of the most commonly used Elasticsearch server functionalities. You'll start off by getting an understanding of the basics of Elasticsearch and its data indexing functionality. Next, you will see the querying capabilities of Elasticsearch, followed by a thorough explanation of scoring and search relevance. After this, you will explore the aggregation and data analysis capabilities of Elasticsearch and will learn how cluster administration and scaling can be used to boost your application performance. You'll find out how to use the friendly REST APIs and how to tune Elasticsearch to make the most of it. By the end of this book, you will have be able to create amazing search solutions as per your project's specifications.

Style and approach This step-by-step guide is full of screenshots and real-world examples to take you on a journey through the wonderful world of full text search provided by Elasticsearch. Elasticsearch is an open source search server built on Apache Lucene. It was built to provide a scalable search solution with built-in support for near real-time search and multi-tenancy.

Jumping into the world of Elasticsearch by setting up your own custom cluster, this book will show you how to create a fast, scalable, and flexible search solution. By learning the ins-and-outs of data indexing and analysis, "ElasticSearch Server" will start you on your journey to mastering the powerful capabilities of Elasticsearch. With practical chapters covering how to search data, extend your search, and go deep into cluster administration and search analysis, this book is perfect for those new and experienced with search servers.

In "ElasticSearch Server" you will learn how to revolutionize your website or application with faster, more accurate, and

flexible search functionality. Starting with chapters on setting up your own Elasticsearch cluster and searching and extending your search parameters you will quickly be able to create a fast, scalable, and completely custom search solution. Building on your knowledge further you will learn about Elasticsearch's query API and become confident using powerful filtering and faceting capabilities. You will develop practical knowledge on how to make use of Elasticsearch's near real-time capabilities and support for multi-tenancy. Your journey then concludes with chapters that help you monitor and tune your Elasticsearch cluster as well as advanced topics such as shard allocation, gateway configuration, and the discovery module.

Examining recent advances in both TV delivery and computing/networking technologies, this book explores profitable, successful next-generation TV offerings. The focus of this comprehensive report is on using advances in internet technologies and networking to deliver competitive, multichannel pay-TV services to customer TV sets. This is an open access book.

The 2nd International Conference on Computer, Information Technology and Intelligent Computing (CITIC 2022) will be held on 25-27 July 2022 virtually. This conference is being co-organized by Faculty of Computing & Informatics (FCI) and Faculty of Information Science Technology (FIST), Multimedia University. CITIC 2022 aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Frontiers in Computer, Information Technology and Intelligent Computing. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Computer, Information Technology and Intelligent Computing. This is an open access book.

Lucene is a gem in the open-source world. *Lucene in Action* is the authoritative guide to Lucene. It describes how to index your data, including types you definitely need to know such as MS Word, PDF, HTML, and XML. It introduces you to searching, sorting, filtering, and highlighting search results. Lucene powers search in surprising places.

What's Inside - How to integrate Lucene into your applications - Ready-to-use framework for rich document handling - Case studies including Nutch, TheServerSide, jGuru, etc. - Lucene ports to Perl, Python, C#/.Net, and C++ - Sorting, filtering, term vectors, multiple, and remote index searching - The new SpanQuery family, extending query parser, hit collecting - Performance testing and tuning - Lucene add-ons (hit highlighting, synonym lookup, and others)

If you've ever worked in a fast-paced editorial environment, you know just how frustrating it can be to wait as each member of the team—from writer, to editor, to artist—makes changes to his or her piece of the layout puzzle. With InCopy, you don't have to! The Adobe InCopy Book shows editorial teams how to take control of the copy-fitting process as editors, designers, and writers work simultaneously on the same InDesign CS document. The guide begins with the basics, explaining what InCopy is and how it integrates with InDesign before moving on to describe the interface. The second section provides a feature-by-feature breakdown of how the program works, using simple step-by-step instructions and plenty of screen shots to ease the way. The remainder of the book is devoted to real-world workflows: one in which design trumps copy (that is, the design is created first), one in which copy trumps design (copy is created first), and one in which copy and design are of equal importance. Harness the power of Elasticsearch to build and manage scalable search and analytics solutions with this fast-paced guide.

About This Book

New to Elasticsearch? Here's what you need—a highly practical guide that gives you a quick start with Elasticsearch using easy-to-follow examples; get up and running with Elasticsearch APIs in no time

Get the latest guide on Elasticsearch 2.0.0, which contains concise and adequate information on handling all the issues a developer needs to

know while handling data in bulk with search relevancy Learn to create large-scale Elasticsearch clusters using best practices Learn from our experts—written by Bharvi Dixit who has extensive experience in working with search servers (especially Elasticsearch) Who This Book Is For Anyone who wants to build efficient search and analytics applications can choose this book. This book is also beneficial for skilled developers, especially ones experienced with Lucene or Solr, who now want to learn Elasticsearch quickly. What You Will Learn Get to know about advanced Elasticsearch concepts and its REST APIs Write CRUD operations and other search functionalities using the Elasticsearch Python and Java clients Dig into wide range of queries and find out how to use them correctly Design schema and mappings with built-in and custom analyzers Excel in data modeling concepts and query optimization Master document relationships and geospatial data Build analytics using aggregations Setup and scale Elasticsearch clusters using best practices Learn to take data backups and secure Elasticsearch clusters In Detail With constantly evolving and growing datasets, organizations have the need to find actionable insights for their business. Elasticsearch, which is the world's most advanced search and analytics engine, brings the ability to make massive amounts of data usable in a matter of milliseconds. It not only gives you the power to build blazing fast search solutions over a massive amount of data, but can also serve as a NoSQL data store. This guide will take you on a tour to become a competent developer quickly with a solid knowledge level and understanding of the Elasticsearch core concepts. Starting from the beginning, this book will cover these core concepts, setting up Elasticsearch and various plugins, working with analyzers, and creating mappings. This book provides complete coverage of working with Elasticsearch using Python and performing CRUD operations and aggregation-based analytics, handling document relationships in the NoSQL world, working with geospatial data, and taking data backups. Finally, we'll show you how to set up and scale Elasticsearch clusters in production environments as well as providing some best practices. Style and approach This is an easy-to-follow guide with practical examples and clear explanations of the concepts. This fast-paced book believes in providing very rich content focusing majorly on practical implementation. This book will provide you with step-by-step practical examples, letting you know about the common errors and solutions along with ample screenshots and code to ensure your success. Learn to use Adobe Acrobat and read, write, and manage PDF documents like a pro You can convert any document to PDF, a universal file format, preserving all the fonts, formatting, graphics, and color of the source document — regardless of the application and platform used to create it — making it super easy to share documents electronically or after printing them. If you need to convert paper documents into PDF files, save graphics as PDFs, create PDF form files (that others can use to submit data), or create and publish PDF files as ebooks, Adobe Acrobat 6 For Dummies can help — no experience with Adobe Acrobat or PDF files is required. You can publish and distribute PDF files anywhere: in print, attached to email, on corporate servers, and posted on websites. Professionals in sales, web design, marketing, and public relations alike — and anyone who needs to read, write, edit, or otherwise manipulate PDF documents — will benefit from this no-nonsense and comprehensive guide written in plain English. You'll discover how to Navigate the Acrobat user interface, including menus, toolbars, and keyboard shortcuts Access and distill PDF files Automate the distilling of PDF files Convert Microsoft Office documents Make a scanned PDF document editable and searchable Capture paper documents and Web pages Add web pages to an existing PDF document Print, annotate, edit, and securing PDF files Collect and summarize comments during PDF review Troubleshoot problems with printing PDFs Password-protect a PDF document Extract text and graphics from PDFs Catalogue and distribute PDF files

Create interactive forms Build multimedia presentations — with movies and sound With your own copy of Adobe Acrobat 6 For Dummies, you can learn how to do all of that, find the best third-party Acrobat plug-ins to try, peruse helpful online resources, and more! Ironically, while Web pages have become more flexible and capable over the past few years, Web creation tools have become increasingly more complex. Tom Negrino's Macromedia Contribute 2 for Windows and Macintosh: Visual QuickStart Guide, however, teaches those who are not Web experts how to build and maintain Web pages with Macromedia Contribute 2, which returns easy Web page editing to the many business and academic users for whom other Web creation tools have become too difficult to use effectively. With Contribute 2, anyone can add content to Web sites, without the possibility of accidentally breaking the site. Now in its second edition, this visual, task-based reference has been revised to cover all of Contribute's newest features, including all-new Mac OS X compatibility; improved speed and user response; the ability to connect to sites securely; and Flash Paper, a new way to publish any document on the Web (Windows-only). New PayPal Merchant Tools let any small business owner add the ability to accept credit cards on their website with just a few clicks. With the capable guidance of veteran Visual QuickStart author and Macworld contributing editor, Tom Negrino, you'll soon master how to build Web pages, edit page content, create tables, use Macromedia Dreamweaver templates, work with external documents, manage sites with Dreamweaver, customize Contribute, and more. Like all Visual QuickStart Guides, this book is broken up into bite-sized tasks to help you solve problems and answer questions quickly. Whether you're a beginner looking to learn Contribute 2 from the ground up or an experienced user who just needs a quick refresher course on the product's newest features, Macromedia Contribute 2 for Windows and Macintosh: Visual QuickStart Guide is an all-access pass to just the information you need. Shockwave. Flash. RealPlayer. QuickTime. iPIX. and other Internet plug-ins, helper applications, and browser extending tools can make using the Web a snap. With this guide to the Internet's most dynamic applications, you'll learn which plug-ins are best installed on public workstations, which best meet different staff needs, which to use on a library Web site—and perhaps most important, which are most likely to cause problems. Approximately 15 of the most essential plug-ins are discussed. Don't let your staff, your patrons, and your Internet access become mired in a cyber-swamp of useless bells and whistles. Find out how to make the best use of office applications, image-viewing tools, sound enhancers, video players, and more. Among the many different approaches to "templating" with Perl—such as Embperl, Mason, HTML::Template, and hundreds of other lesser known systems—the Template Toolkit is widely recognized as one of the most versatile. Like other templating systems, the Template Toolkit allows programmers to embed Perl code and custom macros into HTML documents in order to create customized documents on the fly. But unlike the others, the Template Toolkit is as facile at producing HTML as it is at producing XML, PDF, or any other output format. And because it has its own simple templating language, templates can be written and edited by people who don't know Perl. In short, the Template Toolkit combines the best features of its competitors, with ease-of-use and flexibility, resulting in a technology that's fast, powerful and extensible, and ideally suited to the production and maintenance of web content and other dynamic document systems. In Perl Template Toolkit you'll find detailed coverage of this increasingly popular technology. Written by core members of the technology's development team, the book guides you through the entire process of installing, configuring, using, and extending the Template Toolkit. It begins with a fast-paced but thorough tutorial on building web content with the Template Toolkit, and then walks you through generating and using data files, particularly with XML. It also provides detailed information on the Template Toolkit's modules,

libraries, and tools in addition to a complete reference manual. Topics in the book include: Getting started with the template toolkit The Template language Template directives Filters Plugins Extending the Template Toolkit Accessing databases XML Advanced static web page techniques Dynamic web content and web applications The only book to cover this important tool, Perl Template Toolkit is essential reading for any Perl programmer who wants to create dynamic web content that is remarkably easy to maintain. This book is your surefire guide to implementing this fast, flexible, and powerful templating system. **HIGHLIGHT** Hibernate Search in Action presents the concepts and techniques a Java developer needs to add full-featured search to enterprise applications. Author Emmanuel Bernard is the lead developer of the Hibernate Search project at RedHat/JBoss. **DESCRIPTION** Enterprise and web applications require full-featured, "Google-quality" search

Eventually, you will extremely discover a further experience and triumph by spending more cash. nevertheless when? realize you give a positive response that you require to get those every needs like having significantly cash? Why dont you try to acquire something basic in the beginning? Thats something that will guide you to understand even more on the subject of the globe, experience, some places, taking into consideration history, amusement, and a lot more?

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