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Integrating data from multiple sources is essential in the age of big data, but it can be a challenging and time-consuming task. This handy cookbook provides dozens of ready-to-use recipes for using

Apache Sqoop, the command-line interface application that optimizes data transfers between relational databases and Hadoop. Sqoop is both powerful and bewildering, but with this cookbook's problem-solution-discussion format, you'll quickly learn how to deploy and then apply Sqoop in your environment. The authors provide MySQL, Oracle, and PostgreSQL database examples on GitHub that you can easily adapt for SQL Server, Netezza, Teradata, or other relational systems. Transfer data from a single database table into your Hadoop ecosystem Keep table data and Hadoop in sync by importing data incrementally Import data from more than

one database table Customize transferred data by calling various database functions Export generated, processed, or backed-up data from Hadoop to your database Run Sqoop within Oozie, Hadoop's specialized workflow scheduler Load data into Hadoop's data warehouse (Hive) or database (HBase) Handle installation, connection, and syntax issues common to specific database vendors Helps learn how to combine different technologies to create sophisticated, database-driven Web sites. This book allows readers to gain the programming knowledge needed to build a database-driven Web site using a step-by-step approach. It explains

each stage of Web site development - from installation to production of the site. The paper aim is to configure Apache Server to support ASP. Two methods were tested. The first, by installing Bundle::Apache::ASP, and the second, by installing SUN ONE ASP Server. Two possible options for connecting to a Microsoft Access database with Sun ONE ASP for UNIX or Linux, using the using SequeLink, and using the Sun ONE ASP Database Publisher tool to migrate an Access database to MySQL, were studied. The paper is composed from the following parts, 1. Setting up working environment when working

with CodeCharge Studio program, software for building web applications. 2. Connecting to databases in ASP. 3. ASP program example. 4. Configuring apache server to support ASP by installing Bundle::Apacahe::ASP. 5. Configuring apache server to support ASP by installing Sun ONE ASP. The authors provide the most useful, practical information on a broad range of open source technologies. This practical guide presents a survey of LAMP technologies, and shows how these solutions can be implemented securely while improving reliability and cutting costs. The book focuses on the most important core material necessary for the

developer to hit the ground running and begin building applications right away. Provides information on creating a Web site using Apache Web server, the MySQL database system, and the PHP scripting language. In this project, you will use Northwind MySQL database which is a sample database that was originally created by Microsoft and used as the basis for their tutorials in a variety of database products for decades. The Northwind database contains the sales data for a fictitious company called "Northwind Traders," which imports and exports specialty foods from around the world. The Northwind database is an

excellent tutorial schema for a small-business ERP, with customers, orders, inventory, purchasing, suppliers, shipping, employees, and single-entry accounting. You can download the sample database from <https://viviansiahaan.blogspot.com/2023/04/data-analysis-using-jdbc-and-mysql-with.html>. In this project, you will design the form for every table and you will plot: the territory distribution by region; the employee distributions based on city, country, title, and region; the employee distributions based on birth date, hire date, and employee name; the employee distributions based on city,

country, territory, and region; the three supplier distributions based on city, region, and country; the product distributions based on city, region, country, categorized unit price, categorized units in stock, and categorized units on order; the customer distributions based on city, region, and country; the order and freight distributions based on year, month, and week; the order and freight distributions based on day, quarter, and ship country; the order and freight distributions based on ship region, ship city, and ship name; the order and freight distributions based on shipper company, customer company, and customer city; the order

and freight distributions based on customer country, employee name, and employee title; the sales distributions based on year, month, week, day, quarter, and ship country; the sales distributions based on ship region, ship city, ship name, shipper company, customer company, and customer city; the sales distributions based on customer region, customer country, employee name, employee title, employee city, and employee country; the sales distributions based on product name, category name, supplier company, supplier city, supplier region, and supplier country. Essential SQL fast provides a comprehensive

guide to SQL, using the Windows-based version of MySQL. MySQL is a freely available, multi-platform database management system, making it ideal for learning the techniques and concepts of database design. Using numerous worked examples and illustrations, Matthew Norman describes how to set up the database management system MySQL. In doing so he covers various topics, including: installing and testing MySQL; using the graphical tools; database design techniques and concepts; retrieving, changing and deleting data; and how to make other products communicate with MySQL. This update to a

Wrox bestseller dives in and guides the reader through the entire process of creating dynamic, data-driven sites using the open source "AMP" model: Apache Web server, the MySQL database system, and the PHP scripting language. The team of expert authors covers PHP scripting, database management, security, integration, and e-commerce functions and comes complete with a useful syntax reference. Showcases three fully functional Web site examples, with implementations for both Windows and Linux, that readers can incorporate into their own projects Updates include a new chapter on PHP5 features and functions, a new

example Web site application, and updates to PHP5 throughout the text You could think of Setting Up LAMP as four books in one, but it's actually something much more valuable: a single volume that presents the open-source technologies known collectively as LAMP—Linux, Apache, MySQL, and PHP—as tightly dovetailed components of today's most affordable and effective platform for building dynamic web-based applications. Each technology has uses outside of this context, of course, but within it they form something greater than the sum of their parts. This book shows you how to take full advantage of this

power, walking you through all the steps required to lay your Linux foundation, install and configure your Apache web server, and then begin using PHP to access content stored in MySQL. Here are a few of the specific topics you'll find covered inside: Installing and configuring qmail with support for IMAP, POP3, SMTP, virtual domains, spam filtering, and antivirus Managing system users and groups Configuring your network Creating a custom firewall script using IP tables Recognizing when a system is in distress Handling MySQL database replication Configuring virtual domains Writing a basic PHP script that integrates with MySQL If

you're new to all of this, you'll quickly get to where you need to be to start developing and deploying the higher-level pieces of your web application. Even if you have experience with one or all of these technologies, this book—including its quick-start installation appendix—is a resource you'll want close by whenever you're setting up or fine-tuning your LAMP system. There are many reasons for serving up dynamic content from a web site: to offer an online shopping site, create customized information pages for users, or just manage a large volume of content through a database. Anyone with a modest knowledge of

HTML and web site management can learn to create dynamic content through the PHP programming language and the MySQL database. This book gives you the background and tools to do the job safely and reliably. Web Database Applications with PHP and MySQL, Second Edition thoroughly reflects the needs of real-world applications. It goes into detail on such practical issues as validating input (do you know what a proper credit card number looks like?), logging in users, and using templates to give your dynamic web pages a standard look. But this book goes even further. It shows how JavaScript and PHP can be



used in tandem to make a user's experience faster and more pleasant. It shows the correct way to handle errors in user input so that a site looks professional. It introduces the vast collection of powerful tools available in the PEAR repository and shows how to use some of the most popular tools. Even while it serves as an introduction to new programmers, the book does not omit critical tasks that web sites require. For instance, every site that allows updates must handle the possibility of multiple users accessing data at the same time. This book explains how to solve the problem in detail with locking. Through a

sophisticated sample application--Hugh and Dave's Wine Store--all the important techniques of dynamic content are introduced. Good design is emphasized, such as dividing logic from presentation. The book introduces PHP 5 and MySQL 4.1 features, while providing techniques that can be used on older versions of the software that are still in widespread use. This new edition has been redesigned around the rich offerings of PEAR. Several of these, including the Template package and the database-independent query API, are fully integrated into examples and thoroughly described in the text. Topics include:

Installation and configuration of Apache, MySQL, and PHP on Unix®, Windows®, and Mac OS® X systems  
Introductions to PHP, SQL, and MySQL administration  
Session management, including the use of a custom database for improved efficiency  
User input validation, security, and authentication  
The PEAR repository, plus details on the use of PEAR DB and Template classes  
Production of PDF reports \* Covers the entire open source Web platform known as LAMP, which includes Linux, Apache, MySQL, and PHP, the basis for many dynamic data-driven Web sites \* Seven convenient minibooks provide easy

reference on open source and team development, working with Linux and Apache, automating Web sites with Perl, developing front-end applications with Tcl/TK, creating dynamic Web pages with PHP, accessing Web databases with MySQL, and processing Web files with regular expressions \* Includes valuable, hard-to-find coverage of collaboration, file sharing, and version control with CVS \* PHP is running on over nine million sites, with an average increase of 6.5 percent monthly over the past two years; Apache Web servers handle seventy percent of Web content Fully updated to reflect the most recent developments in

PHP and MySQL, Sams Teach Yourself PHP, MySQL and Apache All in One, Third Edition combines these most popular open source Web development tools into a complete book, packaged with one easy-to-use Starter Kit CD. This book teaches the reader to install, configure and set up the PHP scripting language, the MySQL database system, and the Apache Web server. By the end of this book the reader will understand how these technologies work, and more importantly, how they work together to create a dynamic Web site. After creating a simple Web sit. The combination of Linux, Apache, MySQL, and PHP is popular

because of interaction, flexibility, customization, and-most importantly-the cost effectiveness of its components Helps LAMP professionals take their skills to the next level with in-depth discussions of OOP; extensions of PHP such as PEAR, GD, XML, and CURL; improving site security; and advanced tools available to the coder Those proficient in other languages such as Java, C++, Perl and ASP will find this guide invaluable when transitioning to the LAMP environment The Web site includes sample scripts created in the course of each chapter, and several applications that can be modified and reused This book is aimed at the

practicing programmer seeking to use Python and Linux to rapidly develop web and enterprise services. Will be especially important to those involved in e-commerce programming. This book deals with the tasks of installing, configuring and using a LAMP (Linux, Apache, MySQL, PHP) stack for the purposes of serving a custom web application. This book consists of two volumes. Volume One details the installation of the Red Hat 6 Operating System and configuration choices involved there, the Apache, MySQL and PHP installation and configuration plus the installation of the phpMyAdmin application to help manage the

MySQL database. At every stage, the author's real-world experience guides you with Reliability, Availability and Serviceability advice to help you choose the most manageable and secure configuration for your needs. Volume Two walks through the design and writing of a LAMP-driven "wishlist" application for the web using the MySQL database for storage. MySQL and PHP development are covered in this practical application; all source code is available for download. Con este libro aprenderá, en un corto espacio de tiempo, a utilizar conjuntamente PHP, MySQL y Apache para crear aplicaciones y sitios Web

interactivos y dinámicos gracias a las tres principales tecnologías de desarrollo para la Web de código libre. Cada una de las lecciones de este libro se basa en las anteriores, permitiéndole aprender los fundamentos de la programación en PHP, las bases de datos MySQL y el servidor web Apache, partiendo desde cero, paso a paso, y utilizando un lenguaje claro y sencillo. Con este libro aprenderá a instalar y configurar el lenguaje de programación PHP, MySQL y Apache, poner en marcha todas estas tecnologías para crear un sitio Web dinámico que trabaje con una base de datos remota, agregar un escaparate y un

carrito de la compra a su sitio Web, optimizar sus bases de datos MySQL, restringir el acceso a sus aplicaciones, configurar un servidor Web seguro, entre muchas posibilidades más. Además, el CD-ROM adjunto al libro incluye un paquete de iniciación completo que le permitirá instalar todo el software que necesita para configurar un entorno estable para aprender, así como el código fuente de los ejemplos con los que podrá practicar y evaluar sus progresos. LAMP Performance End To End is a guide to delivering great page speed while reducing server load and increasing capacity. The book covers the entire

journey of data from your server's disk to the mind of the end-user explaining the critical bottlenecks along the way and providing practical solutions to performance problems. Discover how SaaS/backoffice systems need a different performance strategy from public facing websites what the (currently undocumented) Zend Opcode Optimizer flags actually do how to automate content optimization how to tune your TCP stack for mobile clients which MySQL architecture is right for you and more. 112,000 words Links to 240 web published articles and videos 368 pages (PDF version) The only book to address using cache to

enhance and speed up Web application development Developers use Apache, MySQL, memcached, and Perl to build dynamic Web sites that store information within the MySQL database; this is the only book to address using these technologies together to alleviate the database load in Web development Covers each of the four systems and shows how to install, set up, and administer them; then shows the reader how to put the parts together to start building applications Explains the benefits of a base perl library for code re-use, and provides sample applications that demonstrate in a practical way the information covered in the

previous chapters Examines monitoring, performance, and security, with a problem-solving chapter that walks the reader through solving real-world issues Here's what Web designers need to know to create dynamic, database-driven Web sites To be on the cutting edge, Web sites need to serve up HTML, CSS, and products specific to the needs of different customers using different browsers. An effective e-commerce site gathers information about users and provides information they need to get the desired result. PHP scripting language with a MySQL back-end database offers an effective way to design sites that meet these

requirements. This full updated 4th Edition of PHP & MySQL For Dummies gets you quickly up to speed, even if your experience is limited. Explains the easy way to install and set up PHP and MySQL using XAMPP, so it works the same on Linux, Mac, and Windows Shows you how to secure files on a Web host and how to write secure code Packed with useful and understandable code examples for Web site creators who are not professional programmers Fully updated to ensure your code will be compliant based on PHP 5.3 and MySQL 5.1.31 Provides clear, accurate code examples PHP & MySQL For Dummies, 4th Edition provides what you

need to know to create sites that get results. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. This book is ideal for beginner graphic designers, bloggers, and other Web crafters who want a thorough but non-intimidating way to understand the code that makes websites dynamic. It begins with an introduction to PHP, then moves to more advanced features: language basics, arrays and functions, Web forms, and connecting to databases. The book also covers object-oriented programming, MySQL, CMS, and XML. It is targeted toward PHP developers who are

already familiar with PHP 4. -- In just a short time, you can learn how to use PHP, MySQL, and Apache together to create dynamic, interactive websites and applications using the three leading open-source web development technologies. Using a straightforward, step-by-step approach, each lesson in this book builds on the previous ones, enabling you to learn the essentials of PHP scripting, MySQL databases, and the Apache web server from the ground up. Julie C. Meloni is a technical consultant who has been developing web-based applications since the Web first saw the light of day. She has authored numerous books and articles on web

application development and HTML/CSS, and you can find translations of her work in 18 different languages. Learn how to... • Install, configure, and set up the PHP scripting language, the MySQL database system, and the Apache Web server • Get these technologies to work together to create a dynamic, database-backed website • Interact with MySQL using PHP • Work with forms and files • Create a web-based discussion forum or mailing list • Add a storefront and shopping cart to your site • Optimize your MySQL databases • Fine-tune the Apache server's performance • Restrict access to your applications • Set up a secure

web server More businesses and ambitious individuals are trying to bring applications to the Web but they are bewildered with the array of components and concepts needed to create a data-driven site. The cost, stability and ease of development using the Open Source PHP 4 scripting language and a MySQL database makes this combination the best choice for small and mid-size Web-based applications. PHP4/MySQL Database Applications demonstrates web-application development by presenting seven real, ready-to-use examples starting with a simple guess book and ending with a fully-functional e-commerce

site with a shopping cart. Inexperienced users will learn the essentials of working with PHP4 and MySQL so they can start building and customizing database applications for the web right away! This course describes how to install and configure Apache HTTP Server, MySQL database server, and PHP, known collectively as the AMP stack, on a local development computer. David Gassner covers different installation approaches, including installing the components separately on Windows, macOS, and Linux and installing the prepackaged WampServer and MAMP bundles. Plus, learn how to troubleshoot port conflicts and

other AMP-related issues. Apache, MySQL and PHP are each complex in and of themselves, and it's impossible for this book to cover every advanced detail of all three. The purpose of this book is to give you the best possible foundation for understanding how each of the core components work separately and together, which will enable you to take full advantage of all that they have to offer. When you've finished reading this book, you'll have a thorough understanding of the core concepts you need to be an effective developer using Apache, MySQL, and PHP, and hopefully a burning desire to continue learning and growing

as a developer. We assume that anyone reading this book has some experience with web site development concepts and a basic working knowledge of HTML and CSS. Knowledge of other programming languages besides PHP is not a prerequisite for this book, but certainly any programming experience you have will help you understand and apply the concepts we present. This book is geared toward the "newbie" to Apache, MySQL, and PHP, and we've done our best to distill many of the core concepts and code snippets down to their most basic levels. You will find more complex and perhaps more efficient ways of accomplishing the same tasks

we present in this book as your knowledge, comfort level, and experience increase. When that happens, you can congratulate yourself and know that you have come over to the “dark side” to join us as Apache, MySQL, and PHP enthusiasts! A variety of topics are covered in this book: Installation and configuration of Apache, MySQL, and PHP Basic introduction to each component and how they interact with one another Gathering information from and interacting with your web site visitors How to avoid errors and how to handle them when they inevitably occur Creating, altering and working with image files Handling user

registration and logins E-mailing and setting up e-mail lists Building a content management system Enhancing your web site by adding e-commerce capabilities Incorporating a discussion forum into your site Monitoring the health of your web site through the use of activity logs and error logs Selecting a third-party web hosting provider Finding the text editor that’s right for you Using multiple interfaces to connect to MySQL from PHP As you read through the chapters in this book and learn about each of these topics, you will be creating two complete web sites. The first is a movie review site that displays

information about films and their respective reviews. This project will cover the basics, such as writing PHP code, creating a MySQL database, filling the database with data and showing specific information to your visitors based on what they want to see. The second project is a comic book fan web site. This site will be developed in the latter part of the book and will incorporate some of the more complex topics of working with Apache, MySQL and PHP. You will create a truly interactive web site where your visitors can interact with you and with other members of the site. We take you step by step through the development of each of



these sites, and you will continually build upon them as new concepts are introduced. Note, however, that each of the chapters in this book has been designed as a standalone chapter, so that if you are not particularly interested in reading a specific topic then you are free to move on to another. If you thought the days of the “pop quiz” were over, think again! We have provided handy exercises at the end of most of the chapters to test your knowledge of discussed topic and challenge you to think one step further. We’ve provided answers to these exercises in Appendix A. This book is designed to be multiplatform and we cover

topics and issues for both Windows-based and Linux-based machines. You will need Apache, MySQL and PHP to do the exercises in this book. All three are open source programs, so you can download and use them free of charge. We have provided instructions for downloading and installing all three components in Chapter 1 and Appendix I. You will also need a text editor to enter your code. Many editors are available that you can use, and some of the more popular ones are compared in Appendix F. Finally, you’ll need a web browser, such as Mozilla Firefox, Internet Explorer, Google Chrome, Apple Safari or Opera to view your web pages.

Find out how PHP, MySQL and Apache power the web. Designed for people at all skill levels, you can work through well explained code examples that'll take you from the basics to complex real-life scenarios. A practical guide to learning PHP, MySQL and Apache covers it all. Starting with setting up and working with your Apache based web server, learning SQL and how to apply it with MySQL and building your own applications in PHP. Along the way you'll take in syntax, security, and best practices. Then it ties all these together with real-life programming scenarios to help drive it all home. Each chapter is packed with fully

programmed and thoroughly documented examples as well as illustrations to help make sense of different programming concepts. When you're finished, you should be able to develop your own dynamic web applications that start with a well configured server and a thought out database implementation. This book is the perfect match for any aspiring programmer or seasoned expert. From start to finish, this book is the perfect resource. In just a short time, readers will be up and running with PHP, MySQL and Apache. Using a straightforward, step-by-step approach, each lesson builds on the previous ones, enabling the reader to learn

the essentials of creating an interactive Web site from the ground up. Meloni combines coverage of these three popular open-source Web development tools into one easy-to-understand book--and it comes with one easy-to-use Starter Kit CD for Windows or Linux. The book teaches the reader to install, configure and set up the PHP scripting language, the MySQL database system, and the Apache Web server. What is this book about? PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes you step-by-step through understanding each — using it

and combining it with the other two on both Linux and Windows servers. This book guides you through creating your own sites using the open source AMP model. You discover how to install PHP, Apache, and MySQL. Then you create PHP Web pages, including database management and security. Finally, you discover how to integrate your work with e-commerce and other technologies. By building different types of Web sites, you progress from setting up simple database tables to tapping the full potential of PHP, Apache, and MySQL. When you're finished, you will be able to create well-designed,

dynamic Web sites using open source tools. What does this book cover? Here's what you will learn from this book: How PHP server-side scripting language works for connecting HTML-based Web pages to a backend database Syntax, functions, and commands for PHP, Apache, and MySQL Methods and techniques for building user-friendly forms How to easily store, update, and access information using MySQL Ways to allow the user to edit a database E-commerce applications using these three technologies How to set up user logins, profiles, and personalizations Proper protocols for error handling Who is this book for? This book

is for beginners who are new to PHP and who need to learn quickly how to create Web sites using open source tools. Some basic HTML knowledge is helpful but not essential. This book is designed to provide a comprehensive guide and resource for the LAMP web development tools (Linux, Apache Web server, MySQL database structure and PHP). This book will help the LAMP professional take his/her skills to the next level with in-depth discussions of OOP, extensions of PHP such as PEAR, GD, XML, and CURL, improving site security, and advanced tools available to the coder. This book will also assist those proficient in other languages

such as Java, C++, Perl and ASP, in converting to the LAMP environment. This book is based on PHP 5.0 and the most updated versions of Apache and MySQL. All code is XHTML-CSS compliant.· What's New in PHP5?· PHP5 OOP· More Obscure PHP· Advanced MySQL· PHP Configuration· Apache Tricks· Site Security· PEAR and PECL· Code Efficiency· PHP Extensions· AJAX· Caching Engines· Content Management Systems Start building Java-based web applications now, even if you're a complete newcomer to Java. Comprehensive and example-driven, this book is all you need to develop dynamic Java-based web applications using JSP,

connect to databases with JSF, and put them into action using the popular open source Java web server, Apache Tomcat. *Beginning Jakarta EE Web Development* is a comprehensive introduction to building Java-based web applications using JavaServer Pages (JSP) using Jakarta Server Pages, JavaServer Faces (JSF) using Jakarta Server Faces, and the Apache Tomcat web application server. Other APIs including JSON and the XML-based job specification language (JSL) are covered along the way. Key concepts are made easy to grasp with numerous working examples and a walk-through of the development of a complete

ecommerce project. This book is written for professionals by practicing Java web application professionals and experts. **What You Will Learn** Build Java-based web applications using JSP and JSF with Eclipse Jakarta EE Use the new Jakarta Server Faces APIs to create JSF applications Work with the new Jakarta Server Pages APIs to create JSPs Integrate and implement JSF and JSP together Build an online ecommerce web application along the way **Who This Book Is For** Programmers new to programming in Java and programming in general. This is the eBook version of the printed book. If the print book includes a CD-ROM, this

content is not included within the eBook version. Fully updated to reflect the most recent developments in PHP and MySQL, *Sams Teach Yourself PHP, MySQL and Apache All in One, Fourth Edition* combines these most popular open source web development tools into a complete book, packaged with one easy-to-use Starter Kit CD. This book teaches the reader to install, configure and set up the PHP scripting language, the MySQL database system, and the Apache Web server. By the end of this book the reader will understand. The paper aim is to configure Apache Server to support ASP. Two methods were tested. The first, by

installing Bundle::Apache::ASP, and the second, by installing SUN ONE ASP Server. Two possible options for connecting to a Microsoft Access database with Sun ONE ASP for UNIX or Linux, using the using SequeLink, and using the Sun ONE ASP Database Publisher tool to migrate an Access database to MySQL, were studied. The paper is composed from the following parts, Setting up working environment when working with CodeCharge Studio program, software for building web applications. Connecting to databases in ASP. ASP program example. Configuring apache server to support ASP by installing

Bundle::Apacache::ASP. Configuring apache server to support ASP by installing Sun ONE ASP. Get up to speed on Apache, MySQL, and PHP - in a weekend! The big day is Monday. The day you get to show off what you know about Apache Web server, MySQL database, and PHP scripting. The problem is, you're not really up to speed. Maybe it's been a while since you installed all three of these technologies. Perhaps you've never used Apache, MySQL, and PHP together. Or maybe you just like a challenge. In any event, we've got a solution for you - Apache, MySQL, and PHP Weekend Crash Course. Open the book Friday evening and on

Sunday afternoon, after completing 30 fast, focused sessions, you'll be able to dive right in and begin building dynamic, data-driven sites on either Windows or Linux with all three integrated technologies. The Curriculum Friday Evening: 4 Sessions, 2 Hours \* Installing Apache \* Installing PHP \* Installing MySQL \* Apache Basics Saturday Morning: 6 Sessions, 3 Hours \* Configuring Apache \* Apache Security Concerns \* The Basics of MySQL \* MySQL Security \* Working with Data \* Queries Afternoon: 6 Sessions, 3 Hours \* Troubleshooting MySQL Commands and Queries \* Advanced MySQL Concepts \* PHP Basics \* Program Flow \*

PHP Functions Saturday, cont.  
Evening: 4 Sessions, 2 Hours \*  
Working with Files \* HTML  
Constructs \* Working with  
Forms \* Multiple-User  
Considerations in PHP Sunday  
Morning: 6 Sessions, 3 Hours \*  
Good Coding Practices \*  
Debugging and  
Troubleshooting PHP \* MySQL  
Through PHP \* Debugging and  
Troubleshooting MySQL in PHP  
\* Odds and Ends \* Project:  
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Publishing I \* Project: Content  
Publishing II \* Project: Building  
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