

applications and database. Throughout this module you will be introduced to benchmarking tools. With all important concepts of PHP covered up you will move on to third module. In this module you will gain a deep insight into the modular programming paradigm and how to achieve modularity in your PHP code. Modular design techniques help you build readable, manageable, reusable, and more efficient codes. PHP 7, which is a popular open source scripting language, is used to build modular functions for your software. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: PHP 7 Programming Cookbook, Doug Bierer Learning PHP 7 High Performance, Altaf Hussain Modular Programming with PHP 7, Branko Ajzele Style and approach This book takes a practical, step-by-step approach with real-world examples that serve as building blocks for your application development and guide you through improving the quality of your code.

This book is intended for anyone starting out with PHP programming. If you've previously worked in another programming language such as Java, C#, or Perl, you'll probably pick up the concepts in the earlier chapters quickly; however, the book assumes no prior experience of programming or of building Web applications. That said, because PHP is primarily a Web technology, it will help if you have at least some knowledge of other Web technologies, particularly HTML and CSS. Many Web applications make use of a database to store data, and this book contains three chapters on working with MySQL databases. Once again, if you're already familiar with databases in general — and MySQL in particular — you'll be able to fly through these chapters. However, even if you've never touched a database before in your life, you should still be able to pick up a working knowledge by reading through these chapters.

Advanced PHP for Flash is the follow-up to the hugely popular Foundation PHP for Flash. The main aim of this book is to extend the reader's knowledge of using PHP and MySQL to produce dynamic content for Flash. Essentially, it picks up the baton from the first book and runs with it until there's no more road. The book takes the reader from being an intermediate to an advanced PHP/Flash developer, and helps them create some awesome Flash-based web applications along the way. It covers the core PHP features, as well as some exciting extras, that follow on directly from the knowledge gained in the first chapter, and show the reader how to use them in real-world applications. This book covers: Sessions File Uploading Advanced MySQL Socket Functions PHP and XML Ming Plus fully functional case studies This book is aimed squarely at those readers who want to create dynamic Flash-based web applications, and especially at those who have finished the first book and are hungry for more. As this book is pitched at those with an intermediate knowledge of PHP (and a decent grasp of MySQL) it has the advantage of being useful to both programmers and those coming over from the first book.

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This is a clear, concise guide to the synergies between XML and PHP, many of which are not immediately visible to intermediate developers. The book demonstrates how PHP and XML can be combined to build cutting-edge Web applications. It includes detailed explanations of PHP's XML extensions, together with illustrations of using PHP to parse, validate and transform XML markup.

How to create dynamic web environments using the PHP language and the MySQL database! If you are familiar with the syntax for C, C++ and Java, then PHP will seem very familiar. Once you have got up to speed with this HTML embedded scripting language, you will soon be creating dynamic HTML database-enabled web pages quickly and easily. This quick and practical introduction explains: - how PHP works and what a dynamic web page is; - the software development environment; - the syntax and features of the language; - how PHP can be integrated with MySQL databases; - dynamic database applications. Clearly written, this book provides you with all the essential information you need to create your own dynamic web environments using PHP. Additional material is available from the Essential series web site:

<http://www.essential-series.com>

Teaches every PHP developer how to increase the performance and functionality of PHP- based websites, programs and applications.

- * Offers fifty practical and secure PHP applications that readers can immediately put to use
- * Explains the entire life cycle of each PHP application, including requirements, design, development, maintenance, and tuning
- * Reviews application development line-by-line and module-by-module to help readers understand specific coding practices and requirements
- * Applications can be readily adapted to many real-world business situations
- * CD-ROM contains fifty ready-to-use PHP applications, an evaluation version of Zend tools, and the latest versions of PHP, Apache, and MySQL

Dreamweaver CS4 is a massive step forward in terms of integration with the rest of the CS4 suite (Flash, Fireworks, Photoshop, etc.), and also includes whole host of exciting features of its own. The Essential Guide to Dreamweaver CS4 with CSS, Ajax, and PHP concentrates on getting the most out of Dreamweaver CS4, rather than going into every menu item and toolbar icon. The emphasis is on developing websites compliant with the latest web standards, using CSS, JavaScript libraries (with particular emphasis on Spry, Adobe's implementation of Ajax), and PHP. The book covers all aspects of the new user interface, including workspace layouts, iconic panels, the related documents feature, Live View, Code Navigator, and Live Code. It also shows how to use the improved CSS editing features, and JavaScript code

installation steps both for Linux and Windows, then PHP XAMPP installation for both operating systems, and the required preparation steps to take in order that the systems are ready to be integrated together. Taking PHP as the interfacing scripting language using it's XML-RPC library, this book explains how to create a PHP class that contains methods for login, search, read, create, delete, and update data stored on OpenERP. Then how to use that class for real life example on accessing a legacy MySQL database and importing the data into OpenERP, and managing the status of already imported data. PHP provides a wide variety of object oriented frameworks, so this book also explain on how to use the class from inside a PHP framework, taking Yii Framework as an example. At the end of the topics, it's explained on how to automate the integration process periodically. In Linux we utilize the cron job, and in Windows we use the Task Scheduler. The book is live, downloadable, and purchasable from Google Play store, but you can also purchase it directly from <http://vittraining.com/shop> where payment can be made in local Indonesian bank. About the writer =>

<http://vittraining.com/akhmad-daniel-sembriring/> Table of Contents Case Study and Objectives Backgrounds Objectives Architecture and Design The Database Structure The Scripting Language OpenERP Installation on Ubuntu Linux PostgreSQL Installation Install the Python Modules Download the Source Code Extract the Source Code Configure and Run the Server Configure OpenERP to Run as a Service Apache, MySQL, and PHP Installation on Linux Installing Apache Installing MySQL Installing PHP PHP Modules See PHP on the Server OpenERP Installation on Windows Download the Latest Installer Run the Installer XAMPP Installation for Windows Download XAMPP Installation Testing and Securing XAMPP Preparations Create a Development Database Activate PHP Curl Module Testing the Curl Module Installation of XML-RPC Library Download the XML-RPC Library Extract the xmlrpc-2.2.tar.gz File Project Folder Setup The MyOpenERPLib Class Login Search Read Create Delete Write Create and Add New Records of one2many Fields Write and Add More Records of one2many Fields Write and Change Data on the one2many Fields Summary Processing Sales Order Data Create a MySQL Development Database Common Database Connection Importing Partners Importing Products Importing Sale Order and Order Lines Executing Actions on the Server The exec() Method The searchAny() Method Create the Order Confirm Script Integrating With Yii Framework Automating the Process The Wrapper Script Setup on Linux Installing wget Cron Job Setup Setup on Windows Installing wget Task Scheduler Setup Conclusion References

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