
Learning Php Data Objects A Beginners Guide To Php Data Objects Database Connection Abstraction Library For Php 5

A Beginner's Guide to PHP Data Objects, Database Connection Abstraction Library for PHP 5

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Learning PHP Data Objects

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Learning PHP Design Patterns

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Learning PHP, MySQL, JavaScript, and CSS

Learning PHP & MySQL

Learning PHP Design Patterns

Using MySQL, JavaScript, CSS3, and HTML5

An Introductory Guide to Facilitating Learning with Technology -- From Planning Through Evaluation

Learn PHP 8

PHP Objects, Patterns and Practice

How to Learn PHP, MySQL and Javascript Quickly!

Third International Workshop, LTEC 2014, Santiago, Chile, September 2-5, 2014. Proceedings

PHP Object-Oriented Programming with Oracle

Learning Technology for Education in Cloud - MOOC and Big Data
Understanding PHP Data Objects (PDO)
Modern PHP
PHP for Absolute Beginners
Step-by-Step Guide to Creating Database-Driven Web Sites
PHP: A BEGINNER'S GUIDE
Learning PHP & MySQL
FUNDAMENTALS OF OPEN SOURCE SOFTWARE
For Dummies
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Learning PHP, MySQL, and JavaScript
A Gentle Introduction to the Web's Most Popular Language
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Objects A Beginners
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AUTUMN EATON

*A Beginner's Guide to PHP Data Objects,
Database Connection Abstraction Library
for PHP 5 Apress*

PostgreSQL was designed to run on UNIX-like platforms. However, PostgreSQL was then also designed to be portable so that it could run on various platforms such as Mac OS X, Solaris, and Windows. PostgreSQL is free and open source software. Its source code is available under PostgreSQL license, a liberal open source license. You are free to use, modify and distribute PostgreSQL in any form.

PostgreSQL requires very minimum maintained efforts because of its stability. Therefore, if you develop applications based on PostgreSQL, the total cost of ownership is low in comparison with other database management systems. In Chapter 2, you will learn: Connecting to a PostgreSQL database - shows you how to setup a simple PHP application structure and connect to a PostgreSQL database;

Creating new PostgreSQL database tables - walks you through the steps of creating database tables in PostgreSQL using PHP; Inserting data into PostgreSQL tables - guides you how to use insert data into a table using PHP PDO; Updating data in the table - provides you with the steps of updating data in the database tables; Querying data from a table - shows you various ways to query data in the PostgreSQL database from PHP; Performing transactions - explains the transaction concept and shows you how to perform transactions in PHP; Working with the binary large objects (BLOB) - shows you how to insert, select, and delete the large objects in the PostgreSQL using PHP; Calling PostgreSQL stored procedures - explains you the steps of calling PostgreSQL stored procedures from PHP; Deleting data in a PostgreSQL table using PHP PDO - teaches you how to delete data from the PostgreSQL table in the PHP application using PDO. In Chapter 3, you will learn managing table structure and views including postgresql data types, postgresql create table, postgresql select into statement, postgresql create table as, using postgresql serial to create auto-

increment column, identity column, alter table, drop table, truncate table, check constraint, not-null constraint, foreign key, primary key, unique constraint, managing postgresql views, creating updatable views, materialized views, creating updatable views using the with check option clause, and recursive view. In Chapter 4, you will learn statements, operators, and clauses including select, order by, select distinct, limit, fetch, in, between, postgresql like, is null, alias, joins, inner join, postgresql left join, self-join, full outer join, cross join, natural join, group by, having, intersect operator, except operator, grouping sets, cube, and rollup. In Chapter 5, you will learn postgresql trigger, aggregate, and string functions including creating the first trigger in postgresql, managing postgresql trigger, aggregate functions, avg function, max function, min function, sum function, postgresql concat function, ascii function, trim function, length function, substring function, regexp_matches function, regexp_replace function, replace function, to_number function, and to_char function. *Dynamic Web Design Made Easy* Routledge

If you know HTML, this guide will have you building interactive websites quickly. You'll learn how to create responsive, data-driven websites with PHP, MySQL, and JavaScript, regardless of whether you already know how to program. Discover how the powerful combination of PHP and MySQL provides an easy way to build modern websites complete with dynamic data and user interaction. You'll also learn how to add JavaScript to create rich Internet applications and websites. Learning PHP, MySQL, and JavaScript explains each technology separately, shows you how to combine them, and introduces valuable web programming concepts, including objects, XHTML, cookies, and session management. You'll practice what you've learned with review questions in each chapter, and find a sample social networking platform built with the elements introduced in this book. This book will help you: Understand PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn about JavaScript,

from functions and event handling to accessing the Document Object Model Use libraries and packages, including the Smarty web template system, PEAR program repository, and the Yahoo! User Interface Library Make Ajax calls and turn your website into a highly dynamic environment Upload and manipulate files and images, validate user input, and secure your applications

[Learning PHP, MySQL & JavaScript](#)
"O'Reilly Media, Inc."

Praise for the first edition: "The well-written, comprehensive book...[is] aiming to become a de facto reference for the language and its features and capabilities. The pace is appropriate for beginners; programming concepts are introduced progressively through a range of examples and then used as tools for building applications in various domains, including sophisticated data structures and algorithms...Highly recommended. Students of all levels, faculty, and professionals/practitioners. —D. Papamichail, University of Miami in CHOICE Magazine Mark Lewis' Introduction to the Art of Programming Using Scala was the first textbook to use Scala for

introductory CS courses. Fully revised and expanded, the new edition of this popular text has been divided into two books. Object-Orientation, Abstraction, and Data Structures Using Scala, Second Edition is intended to be used as a textbook for a second or third semester course in Computer Science. The Scala programming language provides powerful constructs for expressing both object orientation and abstraction. This book provides students with these tools of object orientation to help them structure solutions to larger, more complex problems, and to expand on their knowledge of abstraction so that they can make their code more powerful and flexible. The book also illustrates key concepts through the creation of data structures, showing how data structures can be written, and the strengths and weaknesses of each one. Libraries that provide the functionality needed to do real programming are also explored in the text, including GUIs, multithreading, and networking. The book is filled with end-of-chapter projects and exercises, and the authors have also posted a number of different supplements on the book

website. Video lectures for each chapter in the book are also available on YouTube. The videos show construction of code from the ground up and this type of "live coding" is invaluable for learning to program, as it allows students into the mind of a more experienced programmer, where they can see the thought processes associated with the development of the code. About the Authors Mark Lewis is an Associate Professor at Trinity University. He teaches a number of different courses, spanning from first semester introductory courses to advanced seminars. His research interests included simulations and modeling, programming languages, and numerical modeling of rings around planets with nearby moons. Lisa Lacher is an Assistant Professor at the University of Houston, Clear Lake with over 25 years of professional software development experience. She teaches a number of different courses spanning from first semester introductory courses to graduate level courses. Her research interests include Computer Science Education, Agile Software Development, Human Computer Interaction and Usability Engineering, as well as Measurement and Empirical

Software Engineering.

Learn PHP web developing Learning PHP Data Objects

Explains how to build interactive Web sites with the PHP scripting language and the MySQL database.

A Step-By-Step Guide to Creating Dynamic Websites "O'Reilly Media, Inc."

Web Programming for Business: PHP Object-Oriented Programming with Oracle focuses on fundamental PHP coding, giving students practical, enduring skills to solve data and technical problems in business. Using Oracle as the backend database, the book is version-neutral, teaching students code that will still work even with changes to PHP and Oracle. The code is clean, clearly explained and solutions-oriented, allowing students to understand how technologies such as XML, RSS or AJAX can be leveraged in business applications. The book is fully illustrated with examples, and includes chapters on: Database functionality Security programming Transformation programming to move data Powerpoint slides, applied exam questions, and the raw code for all examples are available on a companion website. This book offers an

innovative approach that allows anyone with basic SQL and HTML skills to learn PHP object-oriented programming.

Learning PHP Data Objects "O'Reilly Media, Inc."

This is the second edition of David Powers' highly-respected PHP Solutions: Dynamic Web Design Made Easy. This new edition has been updated by David to incorporate changes to PHP since the first edition and to offer the latest techniques—a classic guide modernized for 21st century PHP techniques, innovations, and best practices. You want to make your websites more dynamic by adding a feedback form, creating a private area where members can upload images that are automatically resized, or perhaps storing all your content in a database. The problem is, you're not a programmer and the thought of writing code sends a chill up your spine. Or maybe you've dabbled a bit in PHP and MySQL, but you can't get past baby steps. If this describes you, then you've just found the right book. PHP and the MySQL database are deservedly the most popular combination for creating dynamic websites. They're free, easy to use, and provided by many web hosting companies

in their standard packages. Unfortunately, most PHP books either expect you to be an expert already or force you to go through endless exercises of little practical value. In contrast, this book gives you real value right away through a series of practical examples that you can incorporate directly into your sites, optimizing performance and adding functionality such as file uploading, email feedback forms, image galleries, content management systems, and much more. Each solution is created with not only functionality in mind, but also visual design. But this book doesn't just provide a collection of ready-made scripts: each PHP Solution builds on what's gone before, teaching you the basics of PHP and database design quickly and painlessly. By the end of the book, you'll have the confidence to start writing your own scripts or—if you prefer to leave that task to others—to adapt existing scripts to your own requirements. Right from the start, you're shown how easy it is to protect your sites by adopting secure coding practices.

WEB DEVELOPING: INTRODUCTION, BASIC TO OOP Neos Thanh

Build server-side applications more

efficiently—and improve your PHP programming skills in the process—by learning how to use design patterns in your code. This book shows you how to apply several object-oriented patterns through simple examples, and demonstrates many of them in full-fledged working applications. Learn how these reusable patterns help you solve complex problems, organize object-oriented code, and revise a big project by only changing small parts. With *Learning PHP Design Patterns*, you'll learn how to adopt a more sophisticated programming style and dramatically reduce development time. Learn design pattern concepts, including how to select patterns to handle specific problems. Get an overview of object-oriented programming concepts such as composition, encapsulation, polymorphism, and inheritance. Apply creational design patterns to create pages dynamically, using a factory method instead of direct instantiation. Make changes to existing objects or structure without having to change the original code, using structural design patterns. Use behavioral patterns to help objects work together to perform tasks. Interact with

MySQL, using behavioral patterns such as Proxy and Chain of Responsibility. Explore ways to use PHP's built-in design pattern interfaces. *Visual QuickPro Guide "O'Reilly Media, Inc."* Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, CSS, and HTML5. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site. Learn PHP in-depth, along with the basics of object-oriented programming. Explore MySQL, from database structure to complex queries. Create dynamic PHP web pages that tailor themselves to the user. Manage cookies and sessions, and maintain a high level of security. Master the JavaScript language and use it to create interactive web pages.

Use Ajax calls for background browser/server communication. Acquire CSS2 & CSS3 skills for professionally styling your web pages. Implement all the new HTML5 features, including geolocation, audio, video, and the canvas. *Learn PHP 7 Apress* Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with HTML, this popular guide will help you tackle dynamic web programming. You'll get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming. *Master MySQL*, from database structure to complex queries. Create web pages with PHP and MySQL by integrating forms and other HTML features. *Learn JavaScript*

fundamentals, from functions and event handling to accessing the Document Object Model Pick up CSS basics for formatting and styling your web pages Turn your website into a highly dynamic environment with Ajax calls Upload and manipulate files and images, validate user input, and secure your applications Explore a working example that brings all of the ingredients together

Learning PHP Design Patterns Springer

★★★★LEARNING STARTS WITH VIEWING THE WORLD DIFFERENTLY. ★★★★★

Knowledge flow — A mobile learning platform provides Apps and Books. Knowledge flow provides learning book of Learning PHP and MySQL. This book is for all information technology, computer science and web development students and professionals across the world. PHP and MySQL not easy to learn but this book of PHP and MySQL provides basic concepts with easy examples. Contents: 1. Introduction of PHP 2. Features of PHP 3. Variables and Arrays 4. Operators 5. Functions 6. Introduction of SQL 7. Operators and Conditions of SQL 8. Queries, Sub-queries and 3VL 9. Data Control and Drawbacks 10. PHP with

MySQL 11. Create and Insert in MySQL using PHP 12. Update and Retrieve in MySQL using PHP 13. Delete in MySQL using PHP

"O'Reilly Media, Inc."

This manual describes the PHP extensions and interfaces that can be used with MySQL. For legal information, [Learn PHP Programming by GoLearningBus](#) Apress

Learning PHP Data ObjectsPackt Publishing Ltd

Learning PHP, MySQL, JavaScript, and CSS "O'Reilly Media, Inc."

Build interactive, data-driven websites with the potent combination of open source technologies and web standards, even if you have only basic HTML knowledge. In this update to this popular hands-on guide, you'll tackle dynamic web programming with the latest versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and key jQuery libraries. Web designers will learn how to use these technologies together and pick up valuable web programming practices along the way—including how to optimize websites for mobile devices. At the end of the book, you'll put everything together to

build a fully functional social networking site suitable for both desktop and mobile browsers. Explore MySQL, from database structure to complex queries Use the MySQLi extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions and maintain a high level of security Enhance the JavaScript language with jQuery and jQuery mobile libraries Use Ajax calls for background browser-server communication Style your web pages by acquiring CSS2 and CSS3 skills Implement HTML5 features, including geolocation, audio, video, and the canvas element Reformat your websites into mobile web apps

[Learning PHP & MySQL](#) Peachpit Press Offers instructions for creating programs to do tasks including fetching URLs and generating bar charts using the open source scripting language, covering topics such as data types, regular expressions, encryption, and PEAR.

Learning PHP Design Patterns "O'Reilly Media, Inc."

Provides information on creating interactive Web sites using a combination of PHP, MySQL, JavaScript, and CSS.

Using MySQL, JavaScript, CSS3, and HTML5 sachin uncwhal

PHP is experiencing a renaissance, though it may be difficult to tell with all of the outdated PHP tutorials online. With this practical guide, you'll learn how PHP has become a full-featured, mature language with object-orientation, namespaces, and a growing collection of reusable component libraries. Author Josh Lockhart—creator of PHP The Right Way, a popular initiative to encourage PHP best practices—reveals these new language features in action. You'll learn best practices for application architecture and planning, databases, security, testing, debugging, and deployment. If you have a basic understanding of PHP and want to bolster your skills, this is your book. Learn modern PHP features, such as namespaces, traits, generators, and closures Discover how to find, use, and create PHP components Follow best practices for application security, working with databases, errors and exceptions, and more Learn tools and techniques for deploying, tuning, testing, and profiling your PHP applications Explore Facebook's HVVM and Hack language

implementations—and how they affect modern PHP Build a local development environment that closely matches your production server

An Introductory Guide to Facilitating Learning with Technology -- From Planning Through Evaluation Packt Publishing Ltd

"In this course you will learn PHP Data Objects (PDO) and how this library written in PHP works with databases. While a basic knowledge of PHP is recommended for this course, both beginners and experienced web developers will gain a complete understanding of how PHP Data Objects work. Exactly What Is PHP Data Objects? The PHP Data Objects (PDO) extension defines a lightweight, consistent interface for accessing databases in PHP. Each database driver that implements the PDO interface can expose database-specific features as regular extension functions. Note that you cannot perform any database functions using the PDO extension by itself; you must use a database-specific PDO driver to access a database server. PDO provides a data-access abstraction layer, which means that, regardless of which database you're using, you use the same functions to issue

queries and fetch data. PDO does not provide a database abstraction; it doesn't rewrite SQL or emulate missing features. You should use a full-blown abstraction layer if you need that facility."--Resource description page.

Learn PHP 8 Andrei Besedin via PublishDrive

Get started in web development using PHP. Even if you've never programmed before, author Jason Lengstorf introduces you to PHP by building a PHP-based blogging site while covering all the good coding practices and skills that you'll need when you start your own projects. Create web content with version 5.3 of PHP Learn good coding practices from the very beginning Learn how systems like WordPress work Jason Lengstorf takes a practical approach to teaching you how to build a content management system. You'll dive into writing web applications and be guided by the author's supportive explanations, rather than learning elements of the PHP language and viewing examples after. PHP for Absolute Beginners starts slowly and covers everything you need to know about beginning web development using PHP.

Even the most inexperienced web developer will find this book accessible.

PHP Objects, Patterns and Practice

SPARTA Publishing

***** GoLearningBus: A quality product from WAG Mobile Inc !!! ***** More than 4 million paying customers from 175 countries. GoLearningBus brings you a simple, crisp and to-the-point eBook for "Learn PHP Programming by GoLearningBus". The eBook provides: 1. Snack sized chapters for easy learning. 2. Bite sized flashcards to memorize key concepts. 3. Simple and easy quizzes for self-assessment. This eBook provides a quick summary of PHP Programming by following snack sized chapters: Introduction to PHP, Introduction to Web Programming, PHP Basics, PHP Variables, Introduction to HTML, Operators in PHP, Conditional Statements in PHP, Loop Statements in PHP, Functions in PHP, Array in PHP, Introduction to MySQL, SQL Basics. Why GoLearningBus eBooks: 1) Beautifully simple, Amazingly easy, Massive selection of eBooks. 2) Enjoyable, Entertaining and Exciting eBooks. 3) An incredible value for money. Lifetime of free updates!

GoLearningBus Vision : simpleNeasy eBooks for a lifetime of on-the-go learning
GoLearningBus Mission : To make education enjoyable, entertaining, and exciting for everyone. Visit us : www.GoLearningBus.com Please write to us at Team@WAGmob.com. We would love to improve this eBook.
How to Learn PHP, MySQL and Javascript Quickly! PHI Learning Pvt. Ltd.
Write solid, secure, object-oriented code in the new PHP 8. In this book you will create a complete three-tier application using a natural process of building and testing modules within each tier. This practical approach teaches you about app development and introduces PHP features when they are actually needed rather than providing you with abstract theory and contrived examples. In Learn PHP 8, programming examples take advantage of the newest PHP features; you'll follow a learn-by-doing approach, which provides you with complete coding examples. "Do It" exercises in each chapter provide the opportunity to make adjustments to the example code. The end-of-chapter

programming exercises allow you to develop your own applications using the algorithms demonstrated in the chapter. Each tier is logically and physically separated using object-oriented and dependency injection techniques, thus allowing independent tiers that can be updated with little or no effect on the other tiers. In addition to teaching good programming practices through OOP, there is a strong emphasis on creating secure code. As each chapter is completed, you'll have the opportunity to design and create an application reinforcing the concepts learned. What You Will Learn Program PHP 8 web applications Use interfaces, containers, and platforms Apply modular programming Manage data objects and use MySQL and other databases Work with multi-functional and secure user interfaces Handle logging exceptions and more Who This Book Is For Those new to web development, specifically PHP programming. Also, this book can be useful to those who have some PHP/web development experience who are new to PHP 8.

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