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PHP And MySQL Web Development (5th Edition) (Developer's Library)

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Synopsis

PHP and MySQL Web Development, Fifth Edition    The definitive guide to building database-driven Web applications with PHP and MySQL    PHP and MySQL are popular open-source technologies that are ideal for quickly developing database-driven Web applications. PHP is a powerful scripting language designed to enable developers to create highly featured Web applications quickly, and MySQL is a fast, reliable database that integrates well with PHP and is suited for dynamic Internet-based applications.    PHP and MySQL Web Development shows how to use these tools together to produce effective, interactive Web applications. It clearly describes the basics of the PHP language, explains how to set up and work with a MySQL database, and then shows how to use PHP to interact with the database and the server.    This practical, hands-on book consistently focuses on real-world applications, even in the introductory chapters. The authors cover important aspects of security and authentication as they relate to building a real-world website and show you how to implement these aspects in PHP and MySQL. They also introduce you to the integration of front-end and back-end technologies by using JavaScript in your application development.    The final part of this book describes how to approach real-world projects and takes the reader through the design, planning, and building of several projects, including:    User authentication and personalization Web-based email Social media integration

The fifth edition of PHP and MySQL Web Development has been thoroughly updated, revised, and expanded to cover developments in PHP through versions 5.6 and 7, as well as features introduced in recent stable releases of MySQL.

Contents at a Glance    Part I: Using PHP  1 Â PHP Crash Course 2 Â Storing and Retrieving Data 3 Â Using Arrays 4 Â String Manipulation and Regular Expressions 5 Â Reusing Code and Writing Functions 6 Â Object-Oriented PHP 7 Â Error and Exception Handling

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