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HOUR () function MySQL HOUR () returns the HOUR of a time. The return value is within the range of 0 to 23 for time-of-day values. The range of time values may be larger than 23.

MySQL HOUR() function - w3resource

g - 12-hour format of an hour (1 to 12) G - 24-hour format of an hour (0 to 23) h - 12-hour format of an hour (01 to 12) H - 24-hour format of an hour (00 to 23) i - Minutes with leading zeros (00 to 59) s - Seconds, with leading zeros (00 to 59) u - Microseconds (added in PHP 5.2.2) e - The timezone identifier (Examples: UTC, GMT, Atlantic/Azores)

PHP date() Function - W3Schools

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As stated in MySQL reference, DATEDIFF only takes days in account. If both dates are after 1970, you can subtract timestamps: SELECT (UNIX_TIMESTAMP("2012-01-02 13:00:00") - UNIX_TIMESTAMP("2012-01-01 12:00:00")) / 3600 ... or: SELECT TIMEDIFF ("2012-01-02 13:00:00", "2012-01-01 12:00:00") / 3600 ... share | improve this answer | follow | answered Jul 20 '12 at 13:07. madfriend madfriend ...

[sql - Only show hours in MYSQL DATEDIFF - Stack Overflow](#)

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Let's look at some MySQL HOUR function examples and explore how to use the HOUR function in MySQL. For example: mysql> SELECT HOUR('2014-01-28 07:47:18.000004'); Result: 7 mysql> SELECT HOUR('2014-01-28 15:21:05'); Result: 15 mysql> SELECT HOUR('12:13:06'); Result: 12 mysql> SELECT HOUR('838:59:59'); Result: 838. This last HOUR example would display the hour portion of the current system time ...

Step-by-step lessons for using PHP and MySQL in a unique book-and-video combination Assuming no previous experience with PHP or MySQL, this book-and-video package is ideal reading for anyone who wants to go beyond HTML/CSS in order to provide clients with the most dynamic web sites possible. The approachable tone breaks down the basics of programming and PHP and MySQL in individual

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lessons starting with the installation of the programs necessary to run PHP. You begin with a static web site and then watch and learn as PHP functionality is added as you work through the lessons. When working with databases, the MySQL database is introduced with demonstrations that show how to interact with it. The accompanying videos enhance your learning experience, as each lesson in the book is portrayed in the video exercises. Lessons include: * Getting started with PHP * Setting up your workspace * Adding PHP to a web page * Learning PHP syntax * Working with variables * Debugging code * Working with complex data * Making decisions * Repeating program steps * Learning about scope * Reusing code with functions * Creating forms * Introducing object-oriented programming * Defining classes * Using classes * Using advanced techniques * Handling errors * Writing secure code * Introducing databases * Introducing MySQL * Creating and connecting to the * Creating tables * Entering data * Selecting data * Using multiple tables * Changing data * Deleting data * Preventing database security issues * Creating user logins * Turn the case study into a content management system
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.

Explains how to create Web sites using the PHP scripting language, the MySQL database system, and the Apache Web server on a Windows or Linux system.

Explains how to access and create MySQL databases through PHP scripting, including authentication, network connectivity, session management, and content customization.

Learn PHP In 24 Hours Or Less! In this book you will find detailed instructions on how to learn the basics of the PHP language. This eBook will explain what PHP is and how it can help you in building web applications. Aside from giving theoretical explanations, this book will provide you with actual codes and practical examples. You will be able to learn this computer language quickly even if you have never programmed anything before. If you're looking for a comprehensive reference for PHP, this is the book you need. By reading this book, you will be able to: Learn the fundamental elements of PHP Know the syntax that you should use while writing PHP scripts Create your own variables and constants Call the built-in methods and functions of PHP Handle errors and exceptions in your web applications Receive and store user inputs securely Master the basics of OOP (i.e. object-oriented programming) Create classes and subclasses Know the connection between PHP and MySQL PHP is an excellent scripting language. It can help you create robust websites and web applications. If you want to be an effective PHP user in just 24 hours, read this book carefully. In addition you will find inside: The Control Structures Object-Oriented Programming How to Handle Exceptions The Advanced Concepts of Object-Oriented Programming Using PHP To Create An Application Databases And The PHP Language And Much, Much More... Get Your Copy Right Now!

PHP is a versatile language based on object-oriented programming concept. It is practiced by a huge community. PHP is the least complex and makes better applications if used in the right context. It supports some great frameworks like Zend, Laravel, and Symphony. Most beginners find PHP difficult because they either spend a long time learning all the things, or they are using poorly crafted online courses. To make PHP easier to learn, we extracted some niche topic of PHP and compiled them in simple to understand format in this small e-book. On top of it, the examples are made more interactive to help understand some advanced PHP topics. The best part of this e-book is the price is almost negligible. With this edition, beginners will learn to interpret PHP language in the nick of time. They will be able to build a basic application on HTML, CSS, etc. without any peer guidance or external course. All the major concept of PHP are covered in this e-book. Once you know the tips and tricks, the book can be a guide for building Web-based services for mobile devices. You will be able to gain more knowledge about PHP functions and MySQL through it. Besides having limited coding language, you will become someone having a deeper understanding of PHP in no time. With this e-book, you soon can become the

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part of these huge base of PHP users like Facebook, Yahoo, Wikipedia, Wordpress, and so on. Table of Contents Chapter 1: Introduction 1. What is a scripting language? 2. Scripting VS Programming Language 3. What does PHP stand for? 4. Php Syntax 5. What is PHP used for & Market share 6. PHP vs ASP.NET VS JSP VS CFML Chapter 2: Introduction to XAMPP 1. What is XAMPP? 2. How to Download and Install XAMPP 3. XAMPP Control Panel 4. What is the best PHP IDE? 5. Introduction to Netbeans IDE 6. Creating a new PHP project using the Netbeans IDE Chapter 3: Data Types, Variables and Operators 1. Data Types 2. Variable 3. Variable Type Casting 4. Constant 5. Operators Chapter 4: Comments, Include & Require 1. Comments 2. Include & PHP Include_once 3. Require & PHP require_once 4. include vs require Chapter 5: Arrays 1. What is an Array? 2. Numeric Arrays 3. Associative Array 4. Multi-dimensional arrays 5. Arrays: Operators Chapter 6: Control structures 1. What is a control structure? 2. IF Else 3. PHP Loop 4. While Loop 5. Switch Case Chapter 7: Strings 1. What is a string? 2. Create Strings Using Double quotes 3. Heredoc 4. Nowdoc 5. String functions Chapter 8: Functions 1. What is a Function? 2. Built in Functions 3. String Functions 4. Numeric Functions 5. Date Function 6. Why use User Defined Functions? Chapter 9: Forms 1. What is form? 2. Create a form 3. POST method 4. GET method 5. GET vs POST Methods 6. Processing the registration form data Chapter 10: Cookies & Sessions 1. What is Cookies? 2. Creating Cookies 3. Retrieving the Cookie value 4. What is a Session? 5. Creating a Session Chapter 11: File Processing 1. What is a File? 2. File_exists Function 3. Fopen Function 4. Fwrite Function 5. Fgets Function 6. File_get_contents Function Chapter 12: Error Handling 1. What is an Exception? 2. PHP Error handling 3. Error handling examples 4. Difference between Errors and Exception 5. Multiple Exceptions Chapter 13: Regular Expression 1. What is a regular expressions? 2. Preg_match 3. Preg_split 4. Preg_replace 5. Meta characters 6. Explaining the pattern Chapter 14: MAIL 1. What is PHP mail? 2. Why/When to use the PHP mail 3. Simple Transmission Protocol 4. Sanitizing email user inputs 5. Secure Mail Chapter 15: Database Access 1. mysql_connect function 2. mysql_select_db function 3. mysql_query function 4. mysql_num_rows function 5. mysql_fetch_array function 6. Data Access Object PDO Chapter 16: OOPS 1. What is UML? 2. What is object oriented programming? 3. Creating a class 4. Inheritance implementation 5. Using the classes 6. Testing our application Chapter 17: Date 1. What is Date Function? 2. What is a TimeStamp? 3. PHP set Timezone Programmatically 4. Mktime Function 5. PHP Date function reference Chapter 18: Security Functions 1. What is a Security? 2. Potential security threats 3. PHP Application Security Best Practices 4. filter_var function 5. PHP Md5 and PHP sha1 Chapter 19: XML,DOM, Parsers 1. What is XML? 2. What is DOM? 3. XML Parsers 4. Creating the index page that reads the XML document 5. Creating an XML document using PHP Chapter 20: Sample Project 1. Opinion Polls 2. Database 3. Coding our application 4. Testing our application Chapter 21: PHP with Ajax 1. What is JavaScript? 2. What is XML? 3. What is Ajax? 4. Creating an Ajax application Chapter 22: Frameworks 1. What is a framework? 2. Introduction to PHP MVC framework 3. Porting the opinion poll application to CodeIgniter 4. Database configuration settings 5. Creating Our Model 6. Creating Our Views

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What is this book about? PHP, Apache, and MySQL are the three key open source technologies that

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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.

Sams Teach Yourself Apache in 24 Hours covers the installation, configuration, and ongoing administration of the Apache Web server, the most popular Internet Web server. It covers both the 1.3 and the new 2.0 versions of Apache. Using a hands-on, task-oriented format, it concentrates on the most popular features and common quirks of the server. The first part of the book helps the reader build, configure, and get started with Apache. After completing these chapters the reader will be able to start, stop, and monitor the Web server. He also will be able to serve both static content and dynamic content, customize the logs, and restrict access to certain parts of the Web server. The second part of the book explains in detail the architecture of Apache and how to extend the server via third-party modules like PHP and Tomcat. It covers server performance and scalability, content management, and how to set up a secure server with SSL.

“Learn Content Management Systems in 24 Hours” has filled a vacuum by teaching the basics required to become a web publisher using HTML, PHP, MySQL, Joomla, and Wordpress in one place. Roshan has used his practical experience and technical knowledge in web development to make this a hands-on learning resource with practical examples to become productive from day one.

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