

Szkolenie: Oracle
MySQL and PHP - Developing Dynamic Web Applications

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	5900 PLN NETTO*	4 dni
Stacjonarne	Tablet CTAB	6500 PLN NETTO*	4 dni
Metoda dlearning	Cyfrowe	5900 PLN NETTO*	4 dni
Metoda dlearning	Tablet CTAB	5900 PLN NETTO*	4 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

Cel szkolenia:

This **MySQL and PHP - Developing Dynamic Web Applications** will teach you how to develop applications in PHP and use MySQL efficiently for those applications. Through a hands-on approach, this instructor-led course will help you improve your PHP skills and combine them with time-proven database management techniques to create best-of-breed web applications that are efficient, solid and secure.

Plan szkolenia:

- Introduction
 - MySQL Overview
 - MySQL Products
 - MySQL Services
 - MySQL Enterprise Services
 - Supported Operating Systems
 - MySQL Certification Program
 - Training Curriculum Paths
 - MySQL Website
- LAMP
 - LAMP Architecture
 - Apache Server

- The MySQL Database
- PHP
- Installing XAMPP
- PHP Foundations
 - Delimit PHP code within HTML
 - Comment PHP code
 - Construct Feedback
 - Use the Data Types available in PHP
 - Use Key Control Statements
 - Develop Reusable Code with user defined functions
- MySQL Foundations
 - General Architecture
 - MySQL client
 - Tables
 - Storage Engines
 - SELECT statement
 - Aggregate queries
- PHP Connecting to MySQL
 - Establish and close a connection to the MySQL server from PHP
 - Retrieve and display data from the MySQL server
- Linking Between Tables
 - Define and create an HTML link
 - Create the ability to pass information between web pages
 - Link dynamic pages to other pages
- SQL DML
 - Use the INSERT statement
 - Use the UPDATE statement
 - Use the REPLACE statement
 - Use the DELETE statement
- Forms
 - Create and design HTML web forms
 - Update data in a MySQL database using a web form
 - Delete MySQL data with PHP
 - Insert new records in MySQL using web forms
- Joins
 - Describe the concept of a Join

- Connect Data from Multiple Tables using Joins
- Resolve Name Clashes when Joining Tables
- Session Handling
 - Describe Session Handling
 - Use Session Handling Tasks
 - Database Authentication
- Common Techniques
 - Template Systems
 - Smarty Template System
- Conclusion
 - Course Overview
 - Training and Certification Website
 - Course Evaluation
 - Thank You!
 - Q&A Session

Wymagania:

- Understand how HTML files are assembled
- Understand fundamental PHP syntax
- Have some programming experience (preferably PHP)
- Some experience with relational databases
- Have some knowledge of Object-Oriented Programming

Poziom trudności



Certyfikaty:

Uczestnicy szkoleń otrzymają zaświadczenia o ukończeniu kursu sygnowane przez firmę Oracle.

Prowadzący:

Autoryzowany wykładowca Oracle.