



Pro PHP Security: From Application Security Principles to the Implementation of XSS Defenses

By Thomas Myer

Apress. Paperback. Condition: New. 368 pages. Dimensions: 9.2in. x 7.4in. x 0.9in. PHP security, just like PHP itself, has advanced. Updated for PHP 5.3, the second edition of this authoritative PHP security book covers foundational PHP security topics like SQL injection, XSS, user authentication, and secure PHP development. Chris Snyder and Tom Myer also delve into recent developments like mobile security, the impact of JavaScript, and the advantages of recent PHP hardening efforts. Pro PHP Security, Second Edition will serve as your complete guide for taking defensive and proactive security measures within your PHP applications. Beginners in secure programming will find a lot of material on secure PHP development, the basics of encryption, secure protocols, as well as how to reconcile the demands of server-side and web application security. What you'll learn Secure PHP development principles PHP web application security User and file security Mobile security Encryption and secure protocols Dealing with JavaScript Who this book is for Pro PHP Security appeals to all intermediate and advanced PHP programmers who need to keep websites safe. It also contains material of interest to all who are concerned with web application security. Table of Contents Why Is Secure Programming a Concern Validating and Sanitizing...



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-- **Brian Miller**

The publication is straightforward in study safer to recognize. It is written in straightforward words and never hard to understand. It has been printed in an extremely straightforward way and it is just after I finished reading this book through which basically modified me, affect the way I think.

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