

Building Secure Software: How To Avoid Security Problems The Right Way By John Viega;Gary McGraw

By John Viega;Gary McGraw

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Learn about using Windows authentication from ASP.NET to the database, securing connection strings, storing credentials securely in a database, protecting against SQL

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Learn More. The BSIMM is designed to help you understand, measure, and plan a software security initiative. The BSIMM was created by observing and analyzing real

Building Secure Software (Paperback): How to -

How to Avoid Security Problems the Right Way, John Viega, 9780321425232, 978-0-3214-2523-2, 0-321 John Viega / Gary McGraw: Building Secure Software

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Building Secure Data Access -

This chapter shows you how to build secure data access code, and address top threats to data access code including SQL injection.

AW Software Security Series -

The Addison-Wesley Software Security Series. Gary McGraw, Consulting Editor. The Addison-Wesley Software Security Series, Gary McGraw contributing editor, is the

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Guidelines for authentication, authorization and secure communication across the tiers. Topics include ASP.NET, Enterprise Services (COM+), Web Services, Remoting

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Building Access and Area Access Control Systems, Keyless entry systems, Identification Readers, face recognition and biometric fingerprint identification, Access

The Software Security Library -

The Software Security three of the world's leading security experts, Gary McGraw, John Viega, to Avoid Security Problems the Right Way the white hat book

Building secure software : how to avoid security -

how to avoid security problems the right way. [John Viega; Gary McGraw] -- "Building Secure Software cuts to the heart of Viega, John. Building secure software.

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Secure Software Development Life Cycle Processes July 31, and security practitioners can use to build security into software in every phase of its development.

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Software Security: Building Security In | -

Software security has come a long way in the last few years, but we've really only just begun. Software security is the practice of building software to be secure and

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Building Secure Software: How to Avoid Security Problems the Right Way (paperback) (Addison-Wesley Professional Computing Series) 1st Edition

Building security into your software-development -

Jan 29, 2008 You have probably heard by now that the root cause of most security vulnerabilities is in the software we run, and that these vulnerabilities are

Software security assurance - Wikipedia, the free -

Software security assurance is a process that helps design and implement software that protects the data and resources contained in and controlled by that software.

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Office Building Security Tips | How to Secure an -

Network Security Software. Computer Security & Recovery; Office Building Security; if a small business cannot afford to hire personnel for building security,

Pearson - Building Secure Software (Paperback): -

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Gary McGraw - Wikipedia, the free encyclopedia -

Software Security: Building Security In, Building Secure Software: How to Avoid Security Problems the Right Way (with John Viega),

Software Security: Building Security In by Gary -

Overview. This is the Mobipocket version of the print book.

"When it comes to software security, the devil is in the details. This book tackles the details."

Secure Coding | Symantec Connect -

in your quest to build more secure software. Secure Coding Building Secure Software: How to Avoid Security Problems the Right Way by John Viega, Gary McGraw