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Software Security Engineering: A Guide for Project Managers (book) March 2008

- Book Julia H. Allen, Sean Barnum, Robert J. Ellison, Gary McGraw, Nancy R. Mead. In this book, the authors provide sound practices likely to increase the security and dependability of your software during development and operation.

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Software Security Engineering: A Guide for Project Managers (2013) - Research work on security issues during project implementation by Gray McGraw, Julia H. Allen, Nancy Mead, Robert J. Ellison and

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Sean Barnum posted on the United States Computer Emergency Readiness Team (US-CERT) website. To read article, go to <https://www.us-cert.gov/bsi/articles/best-practices/project-management/software-security-engineering-guide-project-managers>.

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Trustworthiness is made possible, in part, by the rigorous application of the security and cyber resiliency design principles, constructs, and concepts within a structured set of systems life cycle processes that provides the necessary traceability of requirements, transparency, and evidence to support risk-informed decision-making and trades. This publication is used in conjunction with ISO/IEC/IEEE 15288:2015, Systems and software engineering—Systems life cycle processes, NIST Special ...

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Noopur Davis, Software Engineering Institute Abstract Most security vulnerabilities result from defects that are unintentionally introduced in the software during design and development. Therefore, to significantly reduce software vulnerabilities, the overall defect content of software must be reduced.

Secure Software Engineering - University of Pittsburgh

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Security Engineering - SEBoK

On October 29, 2010, The Defense Information Systems Agency (DISA) issued Version 3, Release 2, of the

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Secure Code Review | The MITRE Corporation

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