

Dod Software Engineering Guide

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Definition: A secure code review is a specialized task involving manual and/or automated review of an application's source code in an attempt to identify security-related weaknesses (flaws) in the code. A secure code review does not attempt to identify every issue in the code, but instead looks to provide insight into what types of problems exist and to help the developers of the application ...

Secure Code Review | The MITRE Corporation

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MIL-STD-498, MILITARY STANDARD: SOFTWARE DEVELOPMENT AND DOCUMENTATION (05 DEC 1994) [SUPERSEDING MIL-STD-2167A, DOD-STD-7935A & DOD-STD-1703] [S/S BY IEEE/EIA 12207.0, IEEE/EIA 12207.1 & IEEE/EIA 12207.2]., The purpose of this standard is to establish uniform requirements for software development and documentation.

MIL-STD-498 SOFTWARE DEVELOPMENT DOCUMENTATION

DoD 5000.04M -provides standardized definitions of cost categories and elements that in total constitute system life-cycle costs. Any changes made to these definitions in future editions of DoD 5000.04M should be noted and will take precedence over this - guide. Estimates of program life-cycle cost are to capture all costs of the program,