

Software Project Management For Software Assurance: A Dacs State-Of-The-Art Report



This report presents information on how the need for software assurance affects software project management. The impact of software assurance on the tasks and concerns of a project manager are addressed, first in terms of discipline, then in terms of life cycle. It includes a discussion of the business case for justifying software assurance activities, the impact of software assurance on project management tasks and concerns involved in planning, and on project monitoring and tracking during development. The additional activities and project management concerns are identified and presented as they arise with each phase of a development life cycle, and as a work breakdown structure. This report also contains resources and pointers to enable the reader to continue to track the state of the art, beyond this static document.

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Oct 1, 2008 PROJECT NUMBER DACS Data & Analysis Center for Software, ITT AES, 775 Daedalian Dr., Enhancing the Development Life Cycle to Produce Secure Software . complement Software Security Assurance: A State-of-the-Art Report,2 . recommended strategies, and acquisition management tips. **Getting Secure Software Assurance Knowledge into Conventional** Dec 11, 2008 Quality Assurance, Testing and Project Management must explicitly address Software Security Assurance State of the Art Report. Systems . Software: A. Reference Guidebook on Software Assurance [DHS/DACS 08]. **Data & Analysis Center for Software - Wikipedia** Software Project Management for. Software Assurance. A DACS State-of-the-Art Report. DACS Report Number 347617. Contract Number SP0700-98-D-4000. **SOAR - People** Feb 16, 2011 Education in software assurance is an essential element in the effort to produce testing, information assurance, law and project management [11]. .. Center (IATAC) Data and Analysis Center for Software (DACs). Department of Defense. Software Security Assurance State-of-the-Art Report (SOAR). **Trustworthy Software Development Processes: International - Google Books Result Security-Specific Bibliography** US-CERT Jul 31, 2007 Software Security Assurance State-of-the-Art Report (SOAR) software project management. He is author of several DACS state-of-the-art. **Trustworthy Computing and Services: International Conference, - Google Books Result** Software Security Engineering: A Guide for Project Managers. .. Software Project. Management for Software Assurance: DACS State of the Art Report (DACs. **Software Security Engineering:**

A Guide for Project Managers - Google Books Result Jul 31, 2007 Software Security Assurance State-of-the-Art Report (SOAR) software project management. He is author of several DACS state-of-the-art. **Software Assurance - CSIAC DACS**, Software Project Management for Software Assurance: A State-of-the-Art-Report (September 30, 2007) 9. DACS, and IATAC, Software Security **Software Assurance: - ACSAC** Jan 31, 2003 DRAFT VERSION. Agile Software Development. A DACS State-of-the-Art Report. Produced by Fraunhofer Center for Experimental Software **SOAR 3TATE OF THE !RT 3/12 *ULY - Common Weakness** Sep 30, 2007 A Dacs State-Of-The-Art Report. Authored by Thomas McGibbon, Elaine Fedchak, Robert Vienneau This report presents information on how **Software & Supply Chain Assurance: A Historical Perspective of** DACS, Software Project Management for Software Assurance: A State-of-the-Art-Report, September 30 (2007) 9. DACS and IATAC, Software Security **Software Security Assurance: A State-of-the-Art Report Karen DACS Software & Systems Cost and Performance Analysis Toolkit** Feb 5, 2007 The OWASP Application Security Metrics Project, October 2006. Software Security Assurance: A State-of-the-Art Report (SOAR). ISO/IEC 27004 Information technology - Security techniques - Information security management for Software Assurance (link is external): A DACS State of the Art Report, **Software Security Assurance: A State-of-Art Report (SAR) - Defense** Effort estimation is extremely challenging for developing secure software systems. The resultant model is evaluated through an example project and results A Case Study on Usage of a Software Process Management Tool in China, Proc. for Software (DACs), Software Security Assurance, State-of-the-Art Report, **Shaping the Effort of Developing Secure Software - ScienceDirect** Aug 1, 2011 Educational Initiatives to Support Software Assurance Priorities safety, security, testing, information assurance, law and project management [9]. .. Software Security Assurance: State-of-the-Art Report (SOAR). Analysis Center (IATAC) and Data and Analysis Center for Software (DACs), July 2007. **Agile Software Development A DACS State-of-the-Art Report** the current state of secure software assurance work and suggest future directions. highest priorities in that report is the creation of a National Cyberspace Aware- many sub-disciplines) systems engineering and project management could better .. State of the Art Report, SOAR, Information Assurance Technology. **Thomas McGibbon CSIAC** <https://person/thomas-mcgibbon/>? **Software Project Management For Software Assurance: A Dacs** The Data & Analysis Center for Software (DACs) was one of several United States Department IACs respond to technical inquiries prepare state-of-the-art reports, Bring about higher levels of utilization of project results in a cost effective Best Practices, Collaborative Software Engineering, Configuration Management,. **Two Nationally Sponsored Initiatives for Disseminating Assurance** Jul 31, 2007 Software Security Assurance State-of-the-Art Report (SOAR) software project management. He is author of several DACS state-of-the-art. **Download PDF - CSIAC** Software Security Assurance State of the Art Report. Systems Quality Assurance, Testing and Project Management must . Released Oct 2008 by DACS. **none** He is author of several DACS state-of-the-art reports on software engineering architecture for the Information Management Core Services (IMCS) project **DRAFT VERSION Agile Software Development - CiteSeerX** processMax is a complete project management system, integrated with Analysis Center for Software (DACs) contract was awarded to source for state-of-the-art software information providing . technical reports for the Department of Defense (DoD) and . information assurance, software data and analysis, modeling. **Software Assurance for Executives Bibliography** Jul 31, 2007 Software Security Assurance State-of-the-Art Report (SOAR) i. Karen Mercedes software project management. He is author of several DACS **Software Assurance - Defense Technical Information Center** Jul 31, 2007 Software Security Assurance State-of-the-Art Report (SOAR) software project management. He is author of several DACS state-of-the-art. **Software Project Management for Software Assurance - CSIAC** <https://article/dacs-software-systems-cost-and-performance-analysis-toolkit/>? **[PDF] Software Project Management For Software Assurance: A** A Guide for Project Managers Nancy R. Mead, Julia H. Allen, Sean Barnum, Robert J. Ellison, Gary R. McGraw. [Dustin 1999] Dustin, E., Software Project Management for Software Assurance: A DACS State-of-the-Art Report. DACS Report