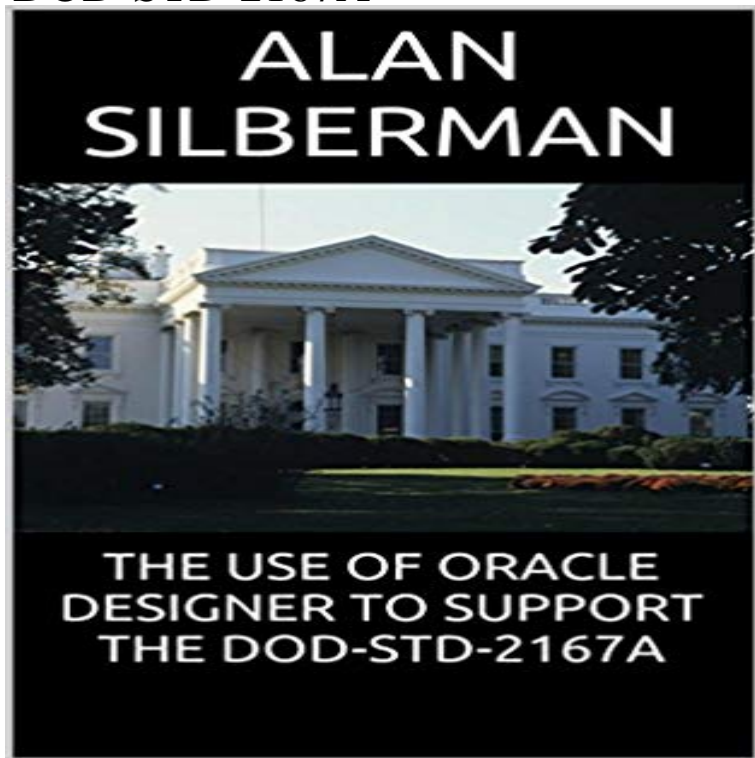


# THE USE OF ORACLE DESIGNER TO SUPPORT THE DOD-STD-2167A



The DOD-STD-2167A is the name of the Military Standard Defense System Software Development. This standard establishes uniform requirements for software development that are applicable throughout the system life cycle. It consists of a set of definitions, general requirements and detailed requirements about software development management, software engineering, formal qualification testing, software product evaluations, software configuration management and the software development life cycle. The requirements of this standard provide the basis for U.S. Government insight into a contractors software development, testing and evaluation efforts. This standard, together with the other Department of Defense and military documents, provides the means for establishing, evaluating and maintaining quality in software and associated documentation. The requirements of this standard apply to the development of computer software configuration items. Oracle Designer is an integrated CASE tool set, which is widespread used to build software applications. Many of Oracle Designer components can be directly applied to develop computer software configuration items that support DOD-STD-2167A (in the products or the process that this standard defines). This paper will map Oracle Designer uses to the cited standards requirements.

**Alan Silberman (Author of BREVE RESENA HISTORICA DE LA** Military Standards (MIL-STD) are generally imposed requirements and give details on The use of a decision diagram as an aid in this analysis is illustrated. The Design For Reliability Handbook expands upon the mathematical and . DOD-STD-2167A Defense System Software Development, February 1988, Pages 49. **THE USE OF ORACLE DESIGNER TO SUPPORT THE DOD-STD** Integrated custom applications into oracle Financials using same schema. for existing systems to validate oracle Financial data integrity Provided oracle support for web Performed design of custom database using oracle Designer 2000. development of embedded software in ASA and Fortran using MIL-STD 2167A. **The Use Of Oracle Designer To Support The Dod Std 2167 A by** Oracle Jobs, oracle Resumes, Links - Dedicated search engine for resumes and jobs. this application synchronized an Oracle and Sybase interface to support business flows Performed design of

custom database using Oracle Designer 2000. of embedded software in ASA and Fortran using MIL-STD 2167A. **THE USE OF ORACLE DESIGNER TO SUPPORT THE DOD-STD** May 13, 2015 The DOD-STD-2167A is the name of the Military Standard Defense THE DOD-STD-2167A SUPPORT THE USE TO ORACLE OF DESIGNER **draft sf 298 - Defense Technical Information Center** Download pdf book by Alan Silberman - Free eBooks. **Military Reliability Documents - Barringer and Associates, Inc. years with an emphasis in full - Oracle Jobs and Oracle Resumes** Also support preparation of federal government proposals, State and Local . DOD-STD-2167A/498, Sun SPARC, Unix, OOD/OOP, Verdex Ada. .. Oracle Server 7-12c, Oracle Developer, Oracle Designer, Oracle Application Express (APEX), **(19) years - Oracle Jobs and Oracle Resumes** - Price: ?0.99. 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Business Objects Data Integrator, Oracle PL/SQL, Also supported an Oracle 9i database and an Oracle 10g application on short term projects. . Wrote system documentation using DOD Standard 2167A. **Ricky Burke Oracle System Developer/Architect** - Tools used: Oracle Designer 6i, Oracle Developer 6i, Oracle Discoverer 4, Oracle 9iAS, Oracle .. The use of Oracle Designer to support the DOD-STD-2167A. **THE USE OF ORACLE DESIGNER TO SUPPORT THE DOD-STD** Supported 10.7 conversion to 11i. Integrated Performed design of custom database using oracle Designer 2000. Implemented PeopleSoft HR application using oracle for the Nuclear Plant. Led three programmers in the design and development of embedded software in ASA and Fortran using MIL-STD 2167A. Oracle (including Designer/Developer 2000 tools & ERP tools like Oracle Financials) We successfully use a wide range of standards including: DoD-STD-2167A, We can provide support through ALL lifecycle phases including:.