

Guide to Secure Web Services: Recommendations of the National Institute of Standards and Technology: Nist Special Publication 800-95

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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 130 pages. Dimensions: 11.0in. x 8.5in. x 0.3in. This publication of the NIST seeks to assist organizations in understanding the challenges in integrating information security practices into SOA design and development based on Web services. This publication also provides practical, realworld guidance on current and emerging standards applicable to Web services, as well as background information on the most common security threats to SOAs based on Web services. This document presents information that is largely independent of particular hardware platforms, operating systems, and applications. Supplementary security mechanisms (i. e., perimeter security appliances) are considered outside the scope of this publication. Interfaces between Web services components and supplementary controls are noted as such throughout this document on a case-by-case basis. The document, while technical in nature, provides the background information to help readers understand the topics that are discussed. The intended audience for this document includes the following: System and software architects and engineers trained in designing, implementing, testing, or evaluating Web services; Software developers experienced in XML, C, Visual Basic for . NET (VB. NFT). C. or Java for Web services: Security architects.

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