

Network Protection and Information Security Policy

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PURPOSE

The purpose of this policy is to establish administrative direction, procedural requirements, and technical guidance to ensure the appropriate protection of Texas Wesleyan information handled by computer networks.

SCOPE

This policy applies to all who access Texas Wesleyan computer networks. Throughout this policy, the word “user” will be used to collectively refer to all such individuals. The policy also applies to all computer and data communication systems owned by or administered by Texas Wesleyan or its partners.

POLICY

All information traveling over Texas Wesleyan computer networks that has not been specifically identified as the property of other parties will be treated as though it is a Texas Wesleyan asset. It is the policy of Texas Wesleyan to prohibit unauthorized access, disclosure, duplication, modification, diversion, destruction, loss, misuse, or theft of this information. In addition, it is the policy of Texas Wesleyan to protect information belonging to third parties that have been entrusted to Texas Wesleyan in a manner consistent with its sensitivity and in accordance with all applicable agreements.

Network Policy Document Sample

John Roland, Cisco Press Staff



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Information Security Policies, Procedures, and Standards Douglas J. Landoll, 2017-03-27 Information Security Policies Procedures and Standards A Practitioner's Reference gives you a blueprint on how to develop effective information security policies and procedures It uses standards such as NIST 800 53 ISO 27001 and COBIT and regulations such as HIPAA and PCI DSS as the foundation for the content Highlighting key terminology policy development concepts and methods and suggested document structures it includes examples checklists sample policies and procedures guidelines and a synopsis of the applicable standards The author explains how and why procedures are developed and implemented rather than simply provide information and examples This is an important distinction because no two organizations are exactly alike therefore no two sets of policies and procedures are going to be exactly alike This approach provides the foundation and understanding you need to write effective policies procedures and standards clearly and concisely Developing policies and procedures may seem to be an overwhelming task However by relying on the material presented in this book adopting the policy development techniques and examining the examples the task will not seem so daunting You can use the discussion material to help sell the concepts which may be the most difficult aspect of the process Once you have completed a policy or two you will have the courage to take on even more tasks Additionally the skills you acquire will assist you in other areas of your professional and private life such as expressing an idea clearly and concisely or creating a project plan *The The Kubernetes Workshop* Zachary Arnold, Sahil Dua, Wei Huang, Faisal Masood, Melony Qin, Mohammed Abu Taleb, 2020-09-24 This workshop takes you through a Kubernetes oriented application delivery pipeline in a practical way You'll learn how to manage containers efficiently and scale and stabilize cloud native applications using Kubernetes *PC Mag*, 1995-10-10 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology *IBM Directions SNA/OSI/NetView* Computer Technology Research Corp, 1989 **Guide to TCP/IP** Laura Chappell, Ed Tittel, 2006-08-14 This text provides a comprehensive look at TCP/IP It includes coverage of the latest TCP/IP stack implementations illustrating key skills with extensive hands on projects in depth case projects and review questions in each chapter *OECD/China Seminar on Environmental Monitoring*, 2000 *PC Mag*, 1995-10-10 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology Resources in education, 1984-08 **PC Mag**, 1995-10-10 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology **Windows 2000 Enterprise Networking** Toby J. Velte, Anthony T. Velte, 2000 This is billed as the only book on the market to introduce techniques of network analysis and optimization familiar

only to users of other enterprise operating systems Special features include four new chapters and 200 pages of expanded content to cover Active Directory migrating from Win 9x to Win 2000 and working in a mixed NOS environment Network Blueprints are printed on blue paper with handy visual references that show optimal network configurations for enterprises of varying sizes Writing Disaster Recovery Plans for Telecommunications Networks and LAN Leo Anthony Wrobel,1993 This practical guide covers all phases of network disaster recovery planning from operational and security standards to recovery plan formats and presentation techniques Leo Wrobel is the author of Disaster Recovery Planning for Telecommunications **Documentation Abstracts** ,1996 **PC Week Intranet and Internet Firewall Strategies** Edward G. Amoroso,Ronald Sharp,1996 This complete guide shows why you need firewalls and how they work Master the essential basics of firewalls configurations protocol issues administration and more By identifying the real threats to your network you can establish packet filters or application level gateways before security is breached *OECD Working Papers* ,2000 **Arizona Administrative Register** ,1997 **The Business Manager's Guide to Barter, Offset and Countertrade** Steven M. Rubin,1986 **TICSA TruSecure ICSA Certified Security Associate** Ed Tittel,Mike Chapple,Shawn Porter,Debra Littlejohn Shinder,2003 TICSA TruSecure ICSA Computer Security Associate is an entry level computer security certification aimed at individuals with one to three years of computer security experience TICSA represents base level certification and is designed for network administrators responsible for security administration of systems or networks in an enterprise **CCSP Self-Study** John Roland,Cisco Press Staff,2004 Cisco authorized self study book for CCSP 642 501 foundation learning Identify the lineup of Cisco Systems network security products and enumerate the components of a complete security policy Use Cisco Secure ACS for Windows and Cisco Secure ACS for UNIX to implement TACACS and RADIUS AAA support in Cisco router networks Configure AAA support on perimeter Cisco routers and Cisco IOS Firewalls Implement standard practices to secure administrative access and disable unused router protocols services and interfaces Use AutoSecure to configure security parameters on Cisco routers Configure Cisco IOS Firewalls for CBAC Authentication Proxy and AAA support Configure and manage Cisco IOS IDS router signatures and audit rules Monitor Cisco IOS IDS routers using Security Monitor or Syslog servers Configure IPSec VPN tunnels on Cisco routers using preshared keys or RSA signatures Configure Cisco routers to use IPSec with Network Address Translation Use Security Device Manager and Router Management Center to configure and manage Cisco IOS VPN and Cisco IOS Firewall policies Mitigate common router security threats with access control lists ACLs CCSP Self Study Securing Cisco IOS Networks SECUR is a complete reference for security practices protocols software and equipment that work on or in conjunction with Cisco IOS equipment to provide layers of security to networks In addition to acting as a key study aid for the CCSP SECUR 642 501 exam this book will be an invaluable theory and configuration guide for years to come CCSP Self Study Securing Cisco IOS Networks SECUR is a Cisco authorized self paced learning tool that helps you gain mastery over all security

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