

# The Secured Enterprise: Protecting Your Information Assets



In an era of hackers, alienated employees, and potential cyberterrorism, information security is the critical enterprise issue. The Secured Enterprise delivers an up-to-the-minute, nontechnical security briefing specifically for executive decision-makers. It demystifies every key aspect of information security -- people, process, and technology. Coverage includes securing e-commerce and VPNs, strengthening security policies, choosing third-party vendors, implementing PKI, securing wireless applications, and much more.

**The Secured Enterprise: Protecting Your Information Assets** Firewall Architecture for the Enterprise, Wiley Publishing Proctor, P.E. and Byrnes, F.C. (2002), The Secured Enterprise Protecting Your Information Assets, **Secure-Tactics IT Solutions** 005.8 20 Practices for securing critical information assets. The secured enterprise: protecting your information assets / Paul E. Proctor, and F. Christian Byrnes. **Critical Information Infrastructures: Resilience and Protection - Google Books Result** Safeguard your organizations valuable assets and data against breaches and business risk with our Enterprise Data Protection & Security solutions. Whether digital information is dispersed in the cloud, insecure or locked down tight, persistent threat actors are hunting for ways to profit Monitor and Secure Infrastructure. **Protecting Your Most Important Asset: Information - Entrust** your organizations success is speed to market, you depend heavily on secure and available information assets. As one of the people responsible for protecting **8 Tips to Protect Your Business and Secure Its Data - Symantec** Responsibility for protecting enterprise information assets is at the core of the role . recommendations are expanded further in the full Secure Your Information **Computer Security: A Bibliography with Indexes - Google Books Result** Wondering if your company needs an information security or disaster response plan? Enterprise Architecture IT Governance IT Policy Development IT Project The key asset that a security program helps to protect is your data and the provides the big picture for how you will keep your companys data secure. **The Secured Enterprise: Protecting Your Information Assets - Paul E** Secured Enterprise - Protecting Your Information Assets (02) by Proctor, Paul E - Byrnes, F Christian [Paperback (2002)] [Proctor] on . \*FREE\* **Symantec Managed Protection Services** Protecting Your Most Important Asset: Information. How Data . The Entrust Secure Data Solution integrates enterprises through Web portals, enterprise. **Advances in Networks, Computing and Communications 4 - Google Books Result** Buy The Secured Enterprise: Protecting Your Information Assets on ? FREE SHIPPING on qualified orders. **Quality of Software Architectures and Software Quality: First - Google Books Result** Citrix provides integrated enterprise IT security solutions to protect your By focusing instead on securing your most important business assetsyour apps Give employees and third parties secure access to sensitive business information **Managed Evolution: A Strategy for Very Large Information Systems - Google Books Result** Protect your information. Risk management Ensure the security, privacy and integrity of your information Protect key assets across the enterprise and cloud. **Keep Your Financial Information Secure - Intuit** Mar 29, 2016 Customers often ask how Cisco protects our global enterprise. IT to ensure that the products we build and the infrastructure we operate are secure. of the Internet of Things and our bring-your-own-device (BYOD)

program. . satisfy to reduce the exposure of critical infrastructure and information assets **Secure Your Information: Information Security Principles for - AMiner** The secured enterprise: Protecting your information assets. Upper Saddle River, NJ: Prentice Hall. Campbell, K., Gordon, L.A., Loeb, M.P., & Zhou, L. (2003). **Information risk and protection - IBM** accurate news and key information that drives business growth, over secure platforms. 1 , Gartner Says the Road to Increased Enterprise Cloud **Secure Technology Enterprise PLM Software** Aras of employee fraud include stealing assets either directly or through kickbacks To fully protect your business finances, you need to have strong security controls in place in . application is QuickBooks Enterprise Solutions, which addresses. **Enterprise Asset Management - Tyco Integrated Security** [17] ISO/IEC, Information technology - Software product quality: Quality model. and F.C. Byrnes, The Secured Enterprise: Protecting your information assets. **Protecting the assets that Protect your business - Thomson Reuters** The value of the data rises as customer information is aggregated and Secure enterprise architecture is an approach to IT security in which security is treated as a The capability level is used to assess the risk exposure of assets and . McKinsey Insights - Get our latest thinking on your iPhone, iPad, or Android device. **Information Security - Enterprise Visions - Cloud, Network, Telecom** Hunter, JMD (2001) An Information Security Handbook. Berlin Proctor, PE and Byrnes, FC (2002) The Secured Enterprise: Protecting Your Information Assets. **Every Company Needs to Have an Information Security Program** A Strategy for Very Large Information Systems Stephan Murer, Bruno Bonati. Neukom\_04 The secured enterprise protecting your information assets. **Protect your digital enterprise: Hewlett Packard Enterprise** Information Week, 24. Computer Information systems and business processes for accountants. The secured enterprise: Protecting your information assets. **Protecting the enterprise with cybersecure IT architecture McKinsey** Protecting Your Product Assets. Today's companies face a challenging dilemma. They must be able to share information extensively as part of their collaborative **Enterprise Data Breach Protection & Security Solutions SecureWorks** or to set up credit cards, or they may simply sell the personal information to a third party. Your task is Here are eight simple things you can do to protect your business data: 1. and other media, including Inc. Magazine, New York Enterprise. **Protecting Your Most Important Asset - Information: How data** The Secured Enterprise: Protecting Your Information Assets issues, company politics, and other factors necessary in your success with information security. **Protecting your critical digital assets: Not all systems and data are** Computer security spending has increased dramatically over the past years and is expected to increase at an even faster rate. Computer security has become a **Secured Enterprise - Protecting Your Information Assets (02) by** Optimize enterprise security protection while maintaining control. Overview. Symantec Managed Protection Services provide expertise to help secure and protect your information assets and demonstrate compliance with industry regulations. **Handbook of Information Security, Key Concepts, Infrastructure, - Google Books Result** The Secure-Tactics IT Solutions team are multidisciplinary technology sizes must adequately protect their information assets, yet many lack the resources or our mission is to provide you the information necessary to protect your enterprise