Record Nr. UNISALENTO991003257659707536 Autore Todd, Chad Titolo Hack proofing Windows 2000 Server [electronic resource] / Todd Chad; Norris L. Johnson, Jr., technical editor Rockland, Mass.: Syngress Media, c2001 Pubbl/distr/stampa **ISBN** 9781931836494 1931836493 Descrizione fisica xxv, 693 p.: ill.; 24 cm. Altri autori (Persone) Johnson, Norris L. Disciplina 005.8 Soggetti Computer security Computer networks - Security measures Electronic books. Microsoft Windows (Computer file) Lingua di pubblicazione Inglese **Formato** Risorsa elettronica Livello bibliografico Monografia Note generali Includes index. The complete, authoritative guide to protecting your Windows 2000 Sommario/riassunto Network "Essential reading for your IT security organization." -Deena Joyce, Director of Information Technology and Network Security, Casino Magic Pick up a newspaper or watch the evening news and you will find a major news story involving a breech of network security. Windows 2000, as the premier network platform, has many important security features but they are difficult to configure and manage. Hack Proofing Windows 2000 Server has totally up-to-date coverage of Service Pack 2 (SP2), Kerberos and Public Key Infrastructure and also addresses newer topics such as Virtual Private Networks (VPNs), remote access and web site security. The book also has complete coverage of Internet Information Server (IIS) release 5. A great addition to the bestselling "Hack Proofing..." series Windows 2000 sales have surpassed those of Windows NT Critical topic. The security of an organization's data and communications is crucial to its survival and these topics are

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