Record Nr. UNINA9910783545403321 IBM Tivoli storage area network manager [[electronic resource]]: a **Titolo** practical introduction / / [Charlotte Brooks ... et al.] Pubbl/distr/stampa San Jose, CA, : IBM, International Support Organization, 2001 Edizione [2nd ed.] Descrizione fisica xxviii, 426 p.: ill Collana IBM redbooks Altri autori (Persone) **BrooksCharlotte** Disciplina 004.6 Storage area networks (Computer networks) Soggetti Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Bibliographic Level Mode of Issuance: Monograph Nota di bibliografia Includes bibliographical references and index. Now that you have installed your SAN, how are you going to manage it? Sommario/riassunto This IBM Redbooks publication describes the new product, IBM Tivoli Storage Area Network Manager, an active, intelligent, business-centric management solution for storage resources across the enterprise. IBM Tivoli Storage Area Network Manager provides effective discovery and presentation of SAN physical and logical topologies and provides multiple views of the SAN, including zones. Through its interface, it can be configured to show historical and real-time monitoring of SAN fabric devices. With IBM Tivoli Storage Area Network Manager, you will know what's on your SAN, how the devices are connected, and how storage is assigned to the hosts. If something goes wrong, or new devices are added, the topology display automatically updates to show the changed topology. SAN generated events can be displayed on the manager system, or forwarded to another SNMP manager or Tivoli Enterprise Console. This book is written for those who want to learn more about IBM Tivoli SAN Manager, as well as those who are about to implement

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