Record Nr. UNINA9910783565903321 Understanding the IBM TotalStorage open software family [[electronic **Titolo** resource] /] / [Ronald Tretau ... et al.] Pubbl/distr/stampa San Jose, CA,: IBM, International Technical Support Organization, 2004 Edizione [1st ed.] Descrizione fisica xviii, 324 p.: ill Collana IBM redbooks Altri autori (Persone) TretauRoland Disciplina 004.5/3 Soggetti Memory management (Computer science) IBM computers Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "June 2004." "SG24-7098-00." Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto This IBM Redbooks publication describes and explains the features and functions of the IBM TotalStorage Open Software Family, which is designed to help you simplify your storage infrastructure, optimize storage utilization, and adapt quickly and dynamically to the on demand world. The book introduces storage virtualization, on-demand solutions, and storage management software by explaining the concepts, architecture, and systems management features of the IBM TotalStorage Open Software Family and showing available complementary products. It will help you design solutions to protect data holdings from losses ranging from those caused by user error to complete site disasters. This easy-to-follow guide gives a broad understanding of the IBM TotalStorage Open Software Family software. the key technologies to know, and the solutions available to protect your business. It offers understanding of how the IBM TotalStorage Open Software Family solutions will work in heterogeneous environments including Windows, UNIX/AIX/Linux, OS/400, and z/OS

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