

1. Record Nr.	UNINA9910450478503321
Titolo	The IBM TotalStorage NAS Gateway 500 integration guide [[electronic resource] /] / Roland Tretau ... [et al.]
Pubbl/distr/stampa	[San Jose, Calif.], : IBM, c2004
Edizione	[2nd ed.]
Descrizione fisica	xxxvi, 533 p
Collana	Redbooks
Disciplina	004.6
Soggetti	Storage area networks (Computer networks) Computer storage devices Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This edition applies to the IBM TotalStorage NAS Gateway 500 Release 1.1.1 as of August 2004." "October 2004."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This IBM Redbooks publication describes how to install and configure the very latest IBM storage solution and concept, the IBM TotalStorage Network Attached Storage (NAS) Gateway 500, in heterogeneous environments. The IBM TotalStorage NAS Gateway 500 series is an innovative Network Attached Storage device that connects clients and servers on an IP network to Fibre Channel storage, efficiently bridging the gap between LAN storage needs and SAN storage capacities. The IBM TotalStorage NAS Gateway 500 is a storage solution for UNIX/AIX/Linux, Apple, and Microsoft Windows environments. In this book, we show how to integrate the IBM TotalStorage NAS Gateway 500 and explain how it can benefit your company's business needs. This book is an easy-to-follow guide which describes the market segment that the IBM TotalStorage NAS Gateway 500 is aimed at, and explains NAS installation, ease-of-use, remote management, expansion capabilities, high availability (two node clustering and up to four node remote mirroring), and backup and recovery techniques. It also explains open systems storage concepts and methodologies for common data sharing for UNIX/AIX/Linux, Apple, and Microsoft

Windows environments. Please note that the additional material
referenced in the text is not available from IBM.
