

1. Record Nr.	UNINA990004503090403321
Autore	Anastasius : , Bibliothecarius <811- ca.879>
Titolo	Anastasius bibliothecarius . Sermo Theodori Studitae de Sancto Bartholomeo Apostolo : a study / by Ulla Westerbergh
Pubbl/distr/stampa	Stockholm, : Almqvist & Wiksell, 1963
Descrizione fisica	XIV, 214 p. ; 22 cm
Collana	Acta Universitatis Stockholmiensis , Studia Latina Stockholmiensia ; 9
Altri autori (Persone)	Theodorus Studites <8./9. saec.>
Disciplina	270.092
Locazione	FLFBC
Collocazione	P2B-650-ANAST.B.-411A-1963 P2B-650-ANAST.B.-411A-1963 BIS
Lingua di pubblicazione	Inglese Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910782034003321
Autore	Steegmans Bart
Titolo	DB2 recovery expert for multiplatforms [[electronic resource] /] / [Bart Steegmans, Mark Samson, Manish Shah]
Pubbl/distr/stampa	[San Jose, Calif., : IBM Corp., International Technical Support Organization], 2002
Edizione	[1st ed.]
Descrizione fisica	1 online resource (300 p.)
Collana	IBM redbooks
Altri autori (Persone)	SamsonMark ShahManish
Disciplina	005.8/6
Soggetti	Database management Data recovery (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"SG24-6421-00." "DB2. Data management software"--Cover p. [1].
Nota di bibliografia	Includes bibliographical references (p. 263-264) and index.
Sommario/riassunto	DB2 Recovery Expert is one of the most recent IBM Data Management Tools for Multiplatforms. It provides an easy-to-use environment that even less experienced DBAs can successfully use, to complete highly sophisticated and efficient recovery techniques in minimal time. Built-in SMART (Self-Managing and Resource Tuning) features provide intelligent analysis of altered, incorrect or missing database assets - including tables, indexes, or data - and automate the process of rebuilding those assets to a correct point in time, often without taking the database or business operations offline. This IBM Redbooks publication describes how to recover database objects safely, precisely, and quickly by using DB2 Recovery Expert for Multiplatforms, without having to resort to full disaster recovery processes. This book gives assistance for expert recovery, describes summary and detail reports from log analysis, and provides point-in-time recovery scenarios, via roll forward or back out, and also shows how to recover objects that were dropped by accident.