

1. Record Nr.	UNINA9910450494203321
Titolo	IBM eserver iSeries independent ASPs [[electronic resource]] : a guide to moving applications to IASPs // [Nick Harris ... et al.]
Pubbl/distr/stampa	[S.l.] , : IBM, International Technical Support Organization, 2003
Edizione	[1st ed.]
Descrizione fisica	xiv, 216 p. : ill
Collana	IBM redbooks
Altri autori (Persone)	HarrisNick
Disciplina	005.7/2
Soggetti	Web sites - Design Web servers - Computer programs Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"May 2003."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This IBM® IBM Redbooks publication explains how to install and configure the new independent auxiliary storage pool (IASP) functionality of OS/400® V5R2. It is designed to help IBM technical professionals, Business Partners, and Customers understand and implement IASP in the IBM eServer iSeries server and under OS/400 V5R2. In addition, this book provides the background information that is necessary to plan, implement, and customize this functionality to your particular environment. It provides advice on running native OS/400 applications with either application data or most application objects residing in an IASP. Considering you can also use IASPs in a cluster environment, this book shows you the basic steps to make your IASP switchable between two iSeries servers in a high-speed link (HSL) loop.