

1. Record Nr.	UNINA9910449854803321
Titolo	WebSphere V5 for Linux on zSeries connectivity handbook [[electronic resource]] / [Viviane Anavi-Chaput ... et al.]
Pubbl/distr/stampa	Poughkeepsie, NY, : IBM, International Technical Support Organization, 2004
Edizione	[1st ed.]
Descrizione fisica	xvi, 346 p. : ill
Collana	IBM redbooks
Altri autori (Persone)	Anavi-ChaputViviane
Disciplina	005.13/3
Soggetti	Java (Computer program language) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 2005." "SG24-7042-00."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This IBM Redbooks publication discusses Linux-based Java applications connecting to z/OS and VSE backend environments on zSeries. This book describes the implementation and deployment of Websphere Application Server, Java frontend applications, and the J2EE connectors needed on Linux for zSeries to connect to backend applications, such as CICS, IMS, DB2 and MQ on zSeries. This book explains the J2EE Connector architecture and provides the following comprehensive connector scenarios for connections to both z/OS and VSE backend environments: - CICS Transaction Gateway - IMS Connect - WebSphere MQ - JDBC to DB2 - SOAP to CICS