Record Nr. UNINA9910449878103321 Autore Gavin Lee Titolo Migration to WebSphere Business Integration Message Broker V5 [[electronic resource] /] / Lee Gavin ... [et al.] White Plains, N.Y., : IBM, c2004 Pubbl/distr/stampa Edizione [1st ed.] Descrizione fisica xx, 578 p Collana Redbooks Soggetti Application software - Development Web servers - Computer programs Web site development Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "This edition applies to Version 5 of WebSphere Business Integration Note generali Message Brokers, Program Number 5724-E26." "June 2004." "Step-by-step guide for planning and migrating to V5. Explore new broker functions via practical scenarios. Get hands-on experience with the new toolkit." Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto This IBM Redbooks publication provides assistance in migrating to version 5 of the WebSphere Business Integration Message Broker and making use of the vast array of new tools and functions it includes. It begins with an overview of the BI Message Broker solution, which plays a key role in the integration of disparate applications and platforms by providing function and transport capabilities to support and facilitate enterprise-level business integration. New features and enhanced capabilities in the latest release are introduced. The book then describes how to install and configure the prerequisite software, and provides instructions for working with the Business Integration toolkit. Migration from products in the WebSphere MQ Integrator V2.1 family to those in the WebSphere Business Integration Message Broker V5 is

discussed in extensive detail. This book guides the reader through every step of planning and implementing a migration project. It covers

generic and platform-specific considerations, then offers detailed scenarios which demonstrate the migration process on each major platform. V5 enhancements are discussed, particularly the new functions in message flows and the use of the Message Repository Manager. Practical examples are presented to help the reader get immediate benefits from these capabilities. New tools for debugging, version control, and administration and accounting are also described. Methods for enabling Web services and using the WebSphere transports complete the coverage of V5 features and benefits. Please note that the additional material referenced in the text is not available from IBM.