Record Nr. UNINA9910783563403321 Messaging solutions in a Linux environment [[electronic resource] /] / **Titolo** Geert van de Putte ... [et al.] Pubbl/distr/stampa [Research Triangle Park, N.C.], : IBM, International Technical Support Organization, 2005 Edizione [1st ed.] Descrizione fisica xiv, 346 p Collana Redbooks 004.692 Disciplina Soggetti Telecommunication - Message processing Electronic mail systems Electronic data interchange Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "This edition applies to IBM WebSphere MQ for Linux for Intel, version 5.3, and to IBM WebSphere Business Integration Message Broker version 5.0 (product number 5724-E26)." Text enhanced by pdf downloads. "July 2005." Includes bibliographical references and index. Nota di bibliografia Sommario/riassunto Recently, the adoption of Linux as a platform for business-critical applications has increased significantly. This evolution has also introduced requirements and technologies that were previously not seen in a Linux environment. Messaging and integration products, such as WebSphere MQ and WebSphere BI Message Broker, can now be used on Linux to solve integration problems that include Linux platforms. This IBM Redbooks publication starts with an introduction of messaging and integration technologies to Linux users. It also introduces the world of Linux to people that are familiar with messaging and integration technologies on other platforms. This book ends with a discussion of a few monitoring techniques that can be implemented in a Linux environment, so that a messaging solution can be monitored. Please note that the additional material referenced in the text is not available from IBM.