Record Nr. UNINA9910963371103321 Autore Laahs Kevin Titolo Microsoft SharePoint 2007 technologies: planning, design and implementation / / Kevin Laahs, Emer McKenna, Veli-Matti Vanamo Burlington, MA, : Digital, 2008 Pubbl/distr/stampa **ISBN** 9786611100032 9781281100030 128110003X 9780080556680 008055668X Edizione [1st edition] Descrizione fisica 1 online resource (683 p.) Altri autori (Persone) McKennaEmer VanamoVeli-Matti Disciplina 004.682 Soggetti Web servers Intranets (Computer networks) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Front Cover; Microsoft® SharePoint 2007 Technologies; Copyright; Nota di contenuto Contents: Foreword: Preface: Chapter 1. 2007 Microsoft Office System: 1.1 Introducing the 2007 Microsoft Office System; Chapter 2. Windows SharePoint Services V3.0; 2.1 A Necessary Platform; 2.2 Main Architectural Ingredients; 2.3 Rendering Sites; 2.4 Storage; 2.5 Security Model; Chapter 3. Collaboration; 3.1 Wikis, Blogs, and RSS (Really Simple Syndication); 3.2 Mobile Access; 3.3 E-Mail and WSS 3.0; Chapter 4. Microsoft Office SharePoint Server 2007: 4.1 Shared Services; 4.2 MOSS extensions to WSS 3.0 4.3 Business Data CatalogChapter 5. Enterprise Content Management; 5.1 Document Management; 5.2 Records Management; 5.3 Web Content Management; Chapter 6. Search; 6.1 A Common Search Engine;

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## Sommario/riassunto

SharePoint provides a vital service to businesses--content sharing over Intranet and Internet sites. Microsoft is investing tons of research and development money into content sharing technologies: SharePoint is the ""next big thing"" for MS Office users, especially in a world where many work teams are becoming geographically dispersed. SharePoint 2007 is a big improvement over former releases, due to enhanced security, better search capabilities, and more robust functionality. Lots of change means that users will have to come up to speed on the new enhancements.With SharePoint 2007