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This IBM Redbooks publication is part of a series of four volumes related to WebSphere Everyplace Access Version 5.0. These books will help you plan, install, administer, and develop mobile applications to run in a WebSphere Everyplace Access Version 5.0 environment. The information provided in these books targets business-to-employee (B2E) enterprise applications, but most of the scenarios presented apply to business-to-consumer (B2C) applications as well. These books provide step-by-step examples and scenarios showing ways to integrate your enterprise applications into a WebSphere Everyplace Access environment using the WebSphere Studio Site Developer and the Everyplace Toolkit, as well as extend your online and offline application capabilities to use other advanced functions. This book also contains step-by-step sample scenarios showing ways to synchronize Domino and Microsoft Exchange e-Mail servers as well as relational JDBC databases with DB2 Everyplace databases on your client devices such as Pocket PCs and Palm devices. A basic knowledge of Java technologies such as servlets, JavaBeans, EJBs, JavaServer Pages (JSPs), as well as XML applications and the terminology used in Web publishing, is assumed. The following IBM WebSphere Everyplace Access V5 redbooks are part of this offering: --IBM WebSphere Everyplace Access V5 Handbook for Developers and Administrators Volume I: Installation and Administration, SG24-6462 --IBM WebSphere Everyplace Access V5 Handbook for Developers and Administrators Volume II: Application Development, SG24-6463 --IBM WebSphere Everyplace Access V5 Handbook for Developers and Administrators Volume III: E-Mail and Database Synchronization, SG24-6676 --IBM WebSphere Everyplace Access V5 Handbook for Developers and Administrators Volume IV: Advanced Topics, SG24-6677
