1. Record Nr. UNINA9910812058603321 Autore Boyce Jim <1958-> Titolo Microsoft Windows XP power productivity / / Jim Boyce Pubbl/distr/stampa San Francisco, : Sybex, c2005 **ISBN** 1-280-52125-2 9786610521258 0-7821-5052-7 1-4175-7048-2 Edizione [1st ed.] Descrizione fisica 1 online resource (654 p.) 005.4/46 Disciplina Soggetti Operating systems (Computers) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Microsoft Windows XP Power Productivity; Front matter; Acknowledgments: Contents: Introduction: Part 1: Installation and Startup; Chapter 1: What's New in Windows XP?; Major Differences between Home Edition and Professional; Windows XP Service Pack 2 Overview; Where to Go for More Details; Chapter 2: Stand-Alone Installations; Understanding Upgrade Options; Analyzing and Prepping the System; Tips for Running Setup; Migrating Applications Manually; Updating the System; Windows Product Activation; Chapter 3: Reaping the Rewards of Network, Automated, and Unattended Installations Taming Setup with Switches Specifying the Location of Source Files and Destination: Customizing Setup: Integrating Service Packs in a Slipstream Installation; Deploying Windows XP with RIS; Other Installation Methods; Power Quest Deploy Center; Chapter 4: Gaining Control of Windows XP Startup and Shutdown; Configuring Boot and Recovery Options in the GUI; Setting Startup Options in Boot.ini Manually; Modifying Boot.ini with Bootcfg; Working with the Startup Folder; Startup and Shutdown Scripts; Restricting Shutdown; Part 2:

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Chapter 15: Understanding and Managing the Registry

Sommario/riassunto

The Keys to Your Productivity Are Right There, Inside Windows Windows XP is packed with utilities and other features that can help you work smarter and faster. The trick is knowing what they are and how and when to use them. Microsoft Windows XP Power Productivity teaches you how to leverage these tools to automate, customize, and troubleshoot your system, and to harness its power most effectively. This is a must-read book for power users and system administrators; it also offers a path that ambitious beginners can follow to achieve expertise. Coverage includes:Performing