Record Nr. UNINA9910816005003321 AIX 5L practical performance tools and tuning guide [[electronic **Titolo** resource] /] / Kumiko Hayashi ... [et al.] Pubbl/distr/stampa Austin, TX,: IBM Corp., International Technical Support Organization, c2005 Edizione [1st ed.] Descrizione fisica xiv, 724 p.: ill Collana Redbooks 005.4/476 Disciplina Operating systems (Computers) Soggetti Computer networks - Workload Client/server computing - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "This edition applies to Version 5, Release 3, of AIX 5L (product number 5765-G03)." "April 2005." Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto This IBM Redbook incorporates the latest AIX 5L performance and tuning tools. It is a comprehensive guide about the performance monitoring and tuning tools that are provided with AIX 5L Version 5.3, and it is the ultimate guide for system administrators and support professionals who want to efficiently use the AIX performance monitoring and tuning tools and understand how to interpret the statistics. The usage of each tool is explained along with the measurements it takes and the statistics it produces. This redbook contains a large number of usage and output examples for each of the tools, pointing out the relevant statistics to look for when analyzing an AIX system's performance from a practical point of view. It also explains the performance API available with AIX 5L and gives examples about how to create your own performance tools. This redbook also contains an overview of the graphical AIX performance tools available with AIX 5L and the AIX Performance Toolbox Version 3.0. This redbook is a rework of the very popular redbook AIX 5L Performance Tools

Handbook, SG24-6039, published in 2003.