

1. Record Nr.	UNINA9910783548103321
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Titolo	IBM iDoctor iSeries job watcher [[electronic resource] ] : advanced performance tool // Jim Cook et al
Pubbl/distr/stampa	Research Triangle Park, N.C., : IBM, International Technical Support Organization, c2005
Edizione	[1st ed.]
Descrizione fisica	1 online resource (304 p.)
Collana	Redbooks
Altri autori (Persone)	ChromeySandi EdgertonTom HattDebbie
Disciplina	005.4/4682
Soggetti	Operating systems (Computers) Client/server computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2005."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This IBM Redbooks publication is intended for those familiar with most of the IBM-provided iSeries performance tools that are generally available through the i5/OS operating systems commands and iSeries Navigator interfaces and the additional-cost Performance Tools for iSeries, 5722-PT1, licensed program. iDoctor for iSeries is a set of software performance analysis tools and associated services that extend your ability to evaluate the health of your iSeries-based system by gathering detailed information and providing automated, graphical analysis of this data. One of these tools, Job Watcher, is the key next-step advanced tool for analyzing detailed performance data. This book: - Gives an overview of Job Watcher and most other IBM-provided iSeries performance measurement and management tools. - Describes the components of performance and how Job Watcher provides access to detailed performance data. - Provides examples of Job Watcher functions and its GUI in three applications: traditional RPG, SQL, and Java. - Provides Job Watcher collected data file and field definitions, and SQL query examples of this data beyond Job Watcher's array of graphical reports and drill-down information. This book's objective is

to enhance the performance analyst's proficiency in using Job Watcher  
as a key tool in the performance analysis tool kit.

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