Record Nr. UNINA9910783400203321 Autore Kalman Balazs Titolo Overview of WebSphere Studio Application Monitor and Workload Simulator [[electronic resource] /] / Balazs Kalman, Dennis Moore Pubbl/distr/stampa Research Triangle Park, N.C., : IBM Corporation, International Technical Support Organization, 2004 Edizione [1st ed.] Descrizione fisica 1 online resource (192 p.) Collana IBM redbooks 005.2/76 Disciplina Soggetti Web servers - Programming Application software - Development Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "Introduction to the Application Monitor and Workload Simulator; Note generali Performance analysis with the Application Monitor; Inside workload simulation with the Workload Simulator." "April 2004." "This edition applies to WebSphere Studio Application Monitor Version 1.1.3 and WebSphere Studio Workload Simulator 1.1.0." Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto This IBM Redbooks publication offers an overview of WebSphere Studio Application Monitor for z/OS and OS/390 and WebSphere Studio Workload Simulator for z/OS and OS/390 for performance analysts, application developers and testers, and technical management. Part 1 consists of an overview of both Application Monitor and Workload Simulator. This will provide you with a good understanding of what these tools can do, who might use them, and what value they can bring to your environment. Part 2 goes into more detail on installation. configuration, and administration of Workload Simulator. Here we go into more specifics on the requirements for planning, installing, and using Workload Simulator. Part 3 goes into more detail on installation and usage of Application Monitor. Similar to Part 2, we provide more specific guidance on planning for, installing, and using Application

Monitor, including several sample usage scenarios designed to illustrate the features we think you will find most useful in monitoring

and tuning your own J2EE applications.