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For more than a decade, the SAP Performance Optimization Guide to integrates perennially important topics like sizing, memory management, and monitoring. This is the seventh edition of this book, and with each new edition, I take the opportunity to thoroughly describe current trends in product development at SAP and, wherever relevant, to consider developments in the IT world in general.

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Hermann Gahn is a principal consultant in the performance CoE of SAP Global IT Application Services. In this position, he is primarily responsible for performance analysis and optimization of the internal SAP ABAP systems powered by SAP HANA.

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The SAP HANA Performance Guide for Developers provides an overview of the key features and characteristics of the SAP HANA platform from a performance perspective. While many of the optimization concepts and design principles that are common for almost all relational database systems also apply to SAP HANA, there are some SAP HANA-specific aspects that are highlighted in this guide.

SAP HANA Performance Guide for Developers - SAP Help Portal

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Thomas Schneider. Galileo Press, Oct 28, 2010 - Accounting - 798 pages. 0 Reviews. Serves as the definitive guide to optimizing technology and applications. Covers performance tuning for ABAP and...

- Make your SAP system run quickly and efficiently
- Master core concepts like sizing, memory management, and database monitoring
- Explore new topics such as SAP HANA, SAP Sybase ASE, and innovations in SAP NetWeaver AS Java
- 7th Edition Updated for SAP NetWeaver 7.3 in today's high-stakes business environment, system performance is the king of the jungle. From system and load distribution, to memory management, to buffering and locks, you know there's a lot of ground to cover—and many pitfalls to avoid. Up to date for SAP NetWeaver 7.3, this authoritative guide to analysis and tuning offers the practical tips and real-world examples to reach your tuning potential day in and day out. Anticipate, identify, analyze, and solve performance problems to keep your SAP system on top.SAP BasisGet complete coverage of the SAP Basis hardware, database, memory configuration, and work processes to maximize system analysis and tuning.Analysis ToolsExplore the analysis and tuning tools integrated with SAP NetWeaver 7.3 and get previews of version 7.4. Everything JavaLearn to evaluate CPU performance and available memory, use the SAP Management Console, and clear memory with garbage collection in the SAP Java Virtual Machine.Databases and SQL ProcessingFrom SAP MaxDB to DB2 to SAP Sybase ASE, find the most important information about database monitoring and optimizing SQL statements.Performance Optimization with SAP HANAMake your SAP system faster, sleeker, and stronger with new SAP HANA technologies like in-memory and column-based data storage.Highlights• SAP NetWeaver AS ABAP and Java• Performance problem troubleshooting• Workload analysis• Remote function calls• Memory configuration• SQL statements, locks, and buffering• System architecture• SAP NetWeaver BW and queries• SAP Java Virtual Machine• Hardware sizing and system distribution• Main memory data with TREX and• SAP HANA• SAP Sybase ASE

This book provides comprehensive guidance to analyze and optimize performance in SAP BW Release 3.5. First, the author introduces you to basic SAP BW concepts (architecture, data modeling), key methods and tools for systematic performance analysis, as well as exclusive data design tips. Then, benefit from expert insights on indices, statistics, database optimizers, and critical aspects of reporting performance. Full-length chapters deal with aggregates as well as extraction and loading performance. In addition, InfoCube partitioning and compression are discussed extensively. This unique reference gives administrators the background knowledge, practical guidance, and all the tools needed to effectively analyze and tune BW performance immediately. Plus, BW developers benefit from detailed data design descriptions and expert tips that cannot be found elsewhere.

As an administrator, your ongoing to-do list dominates your desk. This book enables you to learn the daily, monthly, quarterly, and yearly administration tasks you should be performing, and how to perform them. It can help you advance your SAP NetWeaver BW system from a B-movie to a blockbuster.

This book describes how you can optimize the performance of your SAP solution and ensure it operates as cost-effectively as possible. Learn how to systematically identify and analyze performance problems, implement appropriate tuning measures, and evaluate their effectiveness. The book covers both technical optimization as well as the monitoring of applications. From hardware, to your ABAP and Java programs, to database access each potential performance bottleneck is highlighted, along with corresponding instructions and valuable tips _ provided directly from support professionals at SAP. This fifth edition has been completely revised and updated for SAP NetWeaver 7.0. New sections cover topics related to the analysis of Web Dynpro applications, the SAP J2EE engine, SAP JVM, and SAP Solution Manager Diagnostics.

This book provides project managers and project team members with comprehensive information on upgrade projects to SAP ERP 6.0. You ll learn everything you need to decide whether an upgrade is the right option for your organization, and you ll find all information necessary to prepare, manage, and execute an upgrade project, while avoiding costly mistakes. After explaining the SAP tools and services for determining the value of an upgrade, the author details the tasks of the individual project phases. You ll explore how to schedule the project, and how to estimate costs and risks. You ll also learn how to build the project team and organize test cycles, plus, how to plan for a smooth cutover. And, of course, upgrade execution is also dealt with extensively: Managing the system landscape while minimizing downtime shouldn t give you much trouble after reading this book. In addition, SAP Solution Manager, the technical upgrade tools, testing tools, services and more are covered in a separate tools chapter. This invaluable resource is nicely complemented by a collection of detailed customer case studies.

MDX (Multi-Dimensional eXpressions) is extraordinarily powerful, and is used for both self-service reporting and advanced analytics. If you are going to do multi-dimensional analysis, you have to know MDX. MDX enables business users to perform analyses and generate reports that are next to impossible in any other query language, such as SQL, or even in BEx queries. This is the complete guide to generating effective reports and solving business problems using MDX in NetWeaver BW. First, the author introduces you to this extraordinarily powerful query and calculation language for both advanced analytics and self-service reporting. With expert guidance, you'll explore the idiosyncrasies of the MDX language and understand what object(s) each function takes as inputs and what they generate as outputs. Then, get an in-depth look at self-service reporting and analytics with MDX and how well these tasks are accomplished depending in large part on the modeling of InfoCubes. You'll find out about techniques for improving query response time, including use of the SAP NetWeaver BW Accelerator.Finally, you'll also learn about the recent and substantial enhancements to the SAP NetWeaver BW MDX engine, the MDX-based OLAP BAPI, and the OLAP Data Access (ODA) component in SAP BusinessObjects.

Performance issues slowing you down? Get your SAP HANA system up to speed with this book on PlanViz! Discover how to utilize PlanViz to retrieve information on the runtime of specific queries and pinpoint bottlenecks in your system for data model optimization. Armed with features like plan trace, timeline view, operator list, performance trace, and more, you'll learn how to make your SAP HANA system run faster than ever before!

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