

WINDOWS PERFORMANCE ANALYSIS FIELD GUIDE

Clint Huffman



Windows Performance Analysis Field Guide Clint Huffman

Mark Steyvers



Windows Performance Analysis Field Guide Clint Huffman:

Windows Performance Analysis Field Guide Clint Huffman, 2014-08-14 Microsoft Windows 8.1 and Windows Server 2012 R2 are designed to be the best performing operating systems to date but even the best systems can be overwhelmed with load and/or plagued with poorly performing code. Windows Performance Analysis Field Guide gives you a practical field guide approach to performance monitoring and analysis from experts who do this work every day. Think of this book as your own guide to what would Microsoft support do when you have a Windows performance issue. Author Clint Huffman, a Microsoft veteran of over fifteen years, shows you how to identify and alleviate problems with the computer resources of disk, memory, processor, and network. You will learn to use performance counters as the initial indicators, then use various tools to dig in to the problem as well as how to capture and analyze boot performance problems. This field guide gives you the tools and answers you need to improve Microsoft Windows performance. Save money on optimizing Windows performance with deep technical troubleshooting that tells you what would Microsoft do to solve this. Includes performance counter templates so you can collect the right data the first time. Learn how to solve performance problems using free tools from Microsoft such as the Windows Sysinternals tools and more. In a rush? Chapter 1, Start Here, gets you on the quick path to solving the problem. Also covers earlier versions such as Windows 7 and Windows Server 2008 R2.

Mastering the Microsoft Deployment Toolkit Jeff Stokes, Manuel Singer, 2016-05-31 Take a deep dive into the world of Windows desktop deployment using the Microsoft Deployment Toolkit. About This Book Learn Microsoft Deployment Toolkit best practices and how to adopt them into your deployment project. Troubleshoot task sequence errors and quickly resolve deployment blockers. An easy-to-follow, in-depth guide to image creation, customization, and deployment of Windows. Who This Book Is For This book is ideal for those deploying or planning to deploy Windows in need of a top-to-bottom guide on project deployment. It is also an invaluable resource for consultants who need a top-to-bottom guide or just a refresher on project deployment. What You Will Learn Build a production-ready MDT environment. Administer the environment for multiple users. Customize your reference image with an MDT Task Sequence. Create standalone media for offline deployments. Customize the default user profile according to the version of Windows. Get to grips with some troubleshooting steps and processes to reduce the time for recovery of a failed image. Customize and create Windows images for deployment. Discover useful tips and tricks to help save time in your deployment projects. In Detail The Microsoft Deployment Toolkit (MDT) provides a comprehensive collection of tools, processes, and guidance for automating desktop and server deployments. It considerably reduces deployment time and standardizes desktop and server images. Moreover, MDT offers improved security and ongoing configuration management. Microsoft Deployment Toolkit is the official supported method of creating and customizing Windows images for deployment. Starting from scratch, this book walks you through the MDT setup, task sequence creation, and image deployment steps in detail. Breaking down the various MDT concepts, this book will give you a thorough understanding of the deployment process.

Beginning with imaging concepts and theory you will go on to build a Microsoft Deployment Toolkit environment You will understand the intricacies of customizing the default user profile in different versions of Windows Driver handling can be a challenge for larger organizations we ll cover various driver concepts including mandatory driver profiles Other important topics like the User State Migration Tool USMT configuration of XML files and how to troubleshoot the USMT are also discussed in the book We will cover the verifier and Windows Performance Toolkit for image validation scenarios Furthermore you will learn about MDT web frontend implementation as well as how to utilize the database capabilities of MDT for deeper deployment options We ll wrap it all up with some links to resources for more information blogs to watch and useful Twitter handles Style and approach This is a comprehensive guide written using a step by step approach It begins with the basics and gradually moves on to the advanced topics MDT

Fundamentals of Windows Performance Analysis

Michael Milirud,Alex Kirshenbaum,Alex Bendetov,2014-11-25 Microsoft offers comprehensive tools and techniques for optimizing the performance of today s complex Windows systems application software services and drivers however understanding them enough to be able to apply them can be a challenge Windows performance analysis has traditionally been viewed as a mysterious black art but IT professionals and developers who can master it will gain a substantial competitive advantage in the marketplace and learn a lot about the inner workings of Windows in the process In this book three Microsoft insiders draw on their unsurpassed Windows performance expertise systematically teaching how to measure performance in production environments address triage issues quickly identify root causes and make the most of today s exceptionally powerful Windows Performance Tools The only complete hands on guide to Windows 7 and Windows Vista performance analysis this book illuminates each type of performance issue with realistic examples drilling down to help IT professionals learn to identify the real issues and quickly solve the problems Coverage includes making the most of Windows Performance Analyzer understanding the performance of processors and Windows memory management subsystem identifying resource contention issues troubleshooting performance issues associated storage Windows file systems and the Registry instrumenting code with ETW and much more

Fundamentals of Windows Performance Analysis

Michael Milirud,2025 This is the rough cut version of the printed text Fundamentals of Windows Performance Analysis introduces readers to the mysterious world of Windows performance analysis Performance is often listed as one of the top three purchasing decisions alongside security and reliability A product with less functionality may still be useful But a product that s either crashing is not secure or doesn t perform well is lost revenue This book educates you to be effective with triaging and root causing performance issues on a production system No other resource exists today that enables you to acquire this level of hands on skills with performance analysis on Windows systems The book covers performance analysis using Microsoft technology For each type of performance issue described the authors provide a sample that illustrates the respective issue so that you can reproduce it on your own system This book s primary approach is as a tutorial of Windows

Performance Analysis However it can also serve as a reference for the Windows Performance Tools covered in the book

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First Things Fast Allison Rossett,1998 *Computer Performance Analysis* T. E. Bell,B. W. Boehm,R. A. Watson,1972
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