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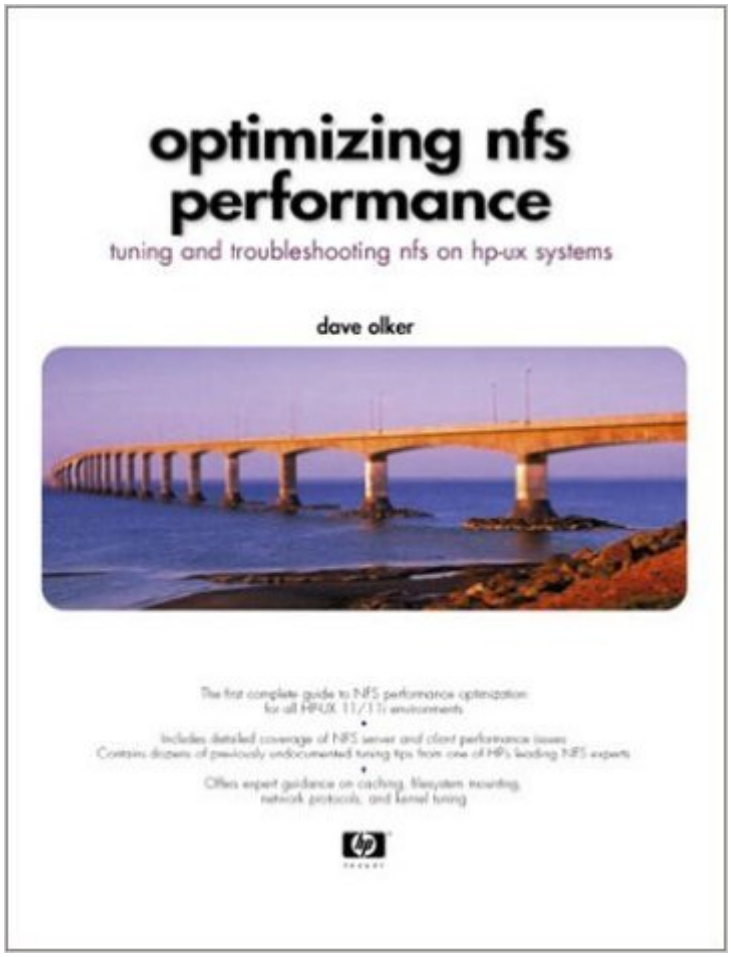
Optimizing NFS Performance: Tuning And Troubleshooting NFS On HP-UX Systems



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Synopsis

Optimizing NFS Performance is the first authoritative, systematic guide to NFS performance optimization on HP-UX 11/11i systems. Learn to configure every component of the NFS product family for optimal performance, and discover dozens of previously undocumented tuning tips - including powerful new NFS client optimization techniques. Coverage includes environmental considerations, user-space daemons, kernel threads, Automount, AutoFS, NFS/UDP, NFS/TCP, NFS/PV2, NFS/PV3, CacheFS, mount options, buffer cache sizing, kernel parameters, troubleshooting, and more.

Book Information

Series: Hewlett-Packard Professional Books

Paperback: 368 pages

Publisher: Pearson Education; 1st edition (September 13, 2002)

Language: English

ISBN-10: 0130428167

ISBN-13: 978-0130428165

Product Dimensions: 7 x 1 x 9.2 inches

Shipping Weight: 1.6 pounds

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Customer Reviews

This is an all around fantastic book for learning the tricks and methods of network file systems. It will introduce you to some very helpful tools for measuring performance and testing capabilities as well. Very little is HP-UX specific, as it deals mostly with the details of NFS and local file systems. I highly recommend this book if you are either charged with the administration of a large network file distribution system, or if you just want to learn all you can about getting the best out of your network(s) in regards to performance.

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