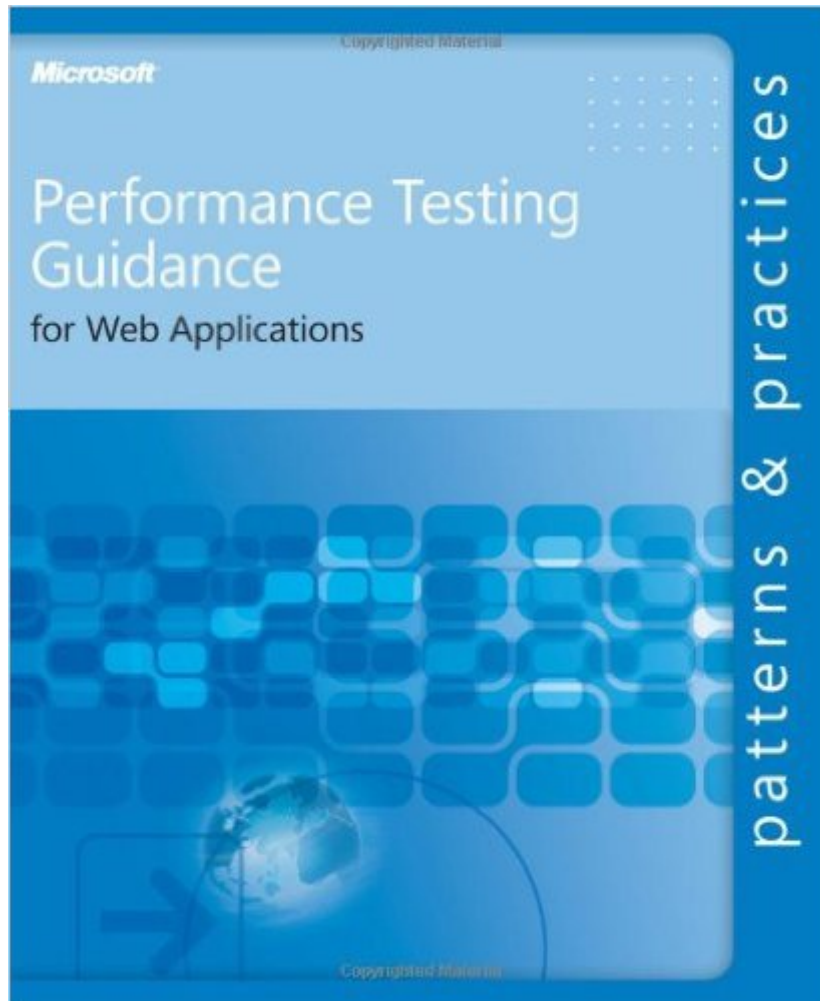**The book was found**

Performance Testing Guidance For Web Applications

Synopsis

Performance Testing Guidance for Web Applications provides an end-to-end approach for implementing performance testing. Whether you are new to performance testing or looking for ways to improve your current performance-testing approach, you will gain insights that you can tailor to your specific scenarios.

Book Information

Paperback: 288 pages

Publisher: Microsoft Press; 1 edition (November 22, 2007)

Language: English

ISBN-10: 0735625700

ISBN-13: 978-0735625709

Product Dimensions: 7.6 x 0.6 x 9.2 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 4.5 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #1,205,422 in Books (See Top 100 in Books)   #42 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Performance Optimization #417 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Testing #572 in Books > Computers & Technology > Computer Science > Systems Analysis & Design

Customer Reviews

This is nice to have book for beginner level. If you new in performance testing the book will go thorough in what is what basis. For example, What is performance testing? What is load testing? What is stress testing? etc... Also it covers the steps and processes of performance testing. If you are already expert the field this book is not recommended for extend your knowledge in performance testing. I would recommend the book by PHD Henry Liuhttp://www..com/Software-Performance-Scalability-Quantitative-Approach/dp/0470462531/ref=sr_1_17?ie=UTF8&qid=1431961463&sr=8-17&keywords=performance+testing

I have been performance testing for a while now, and i must say that this book helped jump start my knowledge for this particular area of computer science.The authors explain concepts in terms that can be understood by a broad technical audience.The authors also include an introducton to the Agile and CMMI methodologies from a performance perspective (which is also helpful to the un-

initiated).

Performance Testing Guidance for Web Applications Daniels and Worthingham's Muscle Testing: Techniques of Manual Examination and Performance Testing, 9e (Daniels & Worthington's Muscle Testing (Hislop)) Performance Testing Microsoft .NET Web Applications The Basics of Hacking and Penetration Testing, Second Edition: Ethical Hacking and Penetration Testing Made Easy Penetration Testing: Communication Media Testing (EC-Council Press) ACSM's Resource Manual for Guidelines for Exercise Testing and Prescription (Ascms Resource Manual for Guidlies for Exercise Testing and Prescription) Ruppel's Manual of Pulmonary Function Testing, 10e (Manual of Pulmonary Function Testing (Ruppel)) Manual of Pulmonary Function Testing, 9e (Manual of Pulmonary Function Testing (Ruppel)) Testing Women, Testing the Fetus: The Social Impact of Amniocentesis in America (The Anthropology of Everyday Life) High Performance ISAPI/NSAPI Web Programming: Your Complete Guide to Creating Fast, Powerful Web Server Programs Even Faster Web Sites: Performance Best Practices for Web Developers Building Web Applications with ADO.NET and XML Web Services (Gearhead Press) The Tangled Web: A Guide to Securing Modern Web Applications Handbook of Item Response Theory Modeling: Applications to Typical Performance Assessment (Multivariate Applications Series) Network Performance Toolkit: Using Open Source Testing Tools .Net Performance Testing and Optimization - The Complete Guide Express in Action: Writing, building, and testing Node.js applications Electrophysiology of Vision: Clinical Testing and Applications Principles of Exercise Testing and Interpretation: Including Pathophysiology and Clinical Applications Toxicological Testing Handbook: Principles, Applications and Data Interpretation