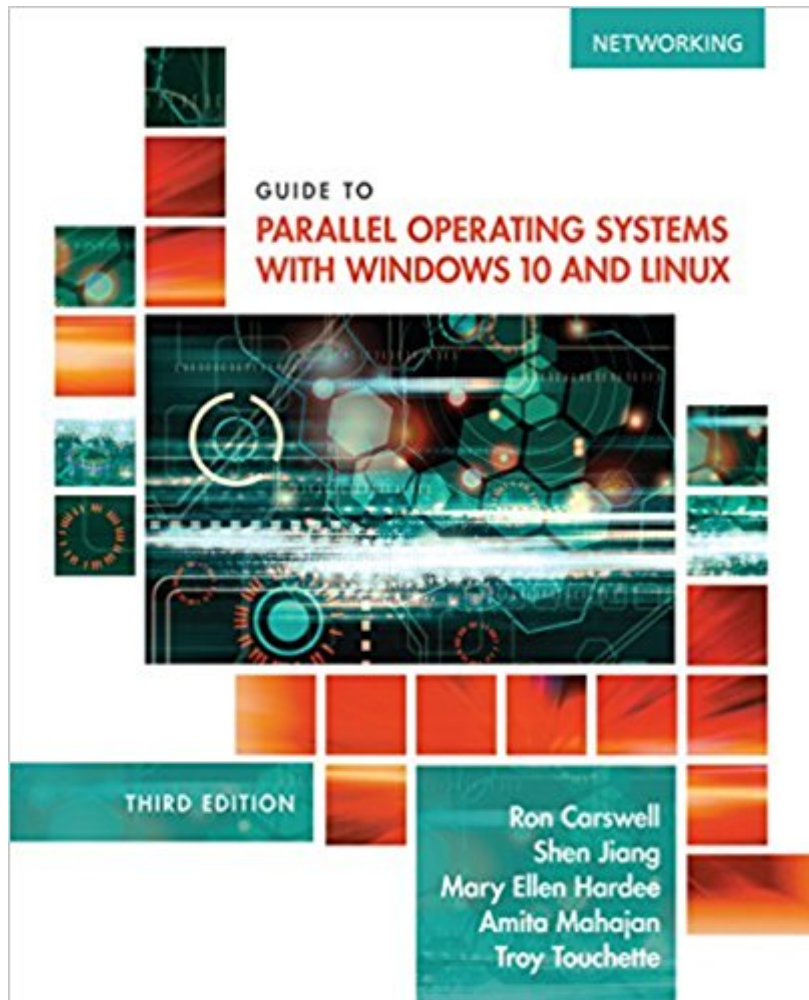




The book was found

Guide To Parallel Operating Systems With Windows 10 And Linux



Synopsis

Examine two of the most prominent operating systems -- Windows 10 and Linux CentOS7 -- in parallel with the unique approach found only in **GUIDE TO PARALLEL OPERATING SYSTEMS WITH WINDOWS 10 AND LINUX, 3E**. Rather than using a compare and contrast model, the book presents each topic conceptually before demonstrating it simultaneously on both operating systems. You are able to switch instantly between Windows 10 and Linux CentOS 7 to complete the myriad of hands-on activities that reinforce the similarities between the two operating systems for each conceptual task. The text's virtualization approach provides flexibility that enables you to use Microsoft Hyper-V Client, Oracle VirtualBox, or VMWare Workstation. This comprehensive guide helps you develop the competencies you need in Windows 10 and Linux to maximize success in today's classroom as well as in tomorrow's business environment.

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Customer Reviews

Mr. Ron Carswell has more than 20 years of computer experience with both small and large organizations. Mr. Carswell holds a bachelor's degree in business administration from the University of Texas and a master's degree in business administration from Baylor University. He has received A+, Network+, CTT+, MCSA, MCSE, CCNA, and MCDST, MCITP, and MS:Server Virtualization with System Center certifications. He is currently a professor emeritus at San Antonio College, where he teaches MCSA, and MS:Server Virtualization certification courses. Mr. Carswell has written numerous textbooks for Course Technology and Cengage Learning. In addition, Mr.

Carswell authored TEST DRIVE THE MICROSOFT PRIVATE CLOUD for Cengage PTR. Ms. Shen Jiang -- "Sharon"-- has 11 years' experience with large organizations. She holds a Master's Degree in Computer Information Systems from South Dakota State University and a Master's Degree in Linguistics from Jilin University. She is currently an assistant professor at San Antonio College, where she instructs in all levels of Database courses, CISCO, Program Logic and Design, Basic programming, and Fundamentals of Networking. Ms. Jiang ("Sharon") has earned both Oracle9i and Oracle10g Certifications. She co-authored PARALLEL OPERATING SYSTEMS WITH WINDOWS and LINUX VERSION 2. Ms. Mary Ellen Hardee has worked in the IT field for more than 16 years with extensive hands on Linux/Unix experience. She has written many technical documents, still currently used in the Industry. She has taught IT related classes to many different types of students. She currently holds the following certifications: CCNA, Network+ and Security+, EC-Council Certified Ethical Hacker, and Rackspace Certified Openstack Technician. Ms. Hardee holds a Bachelor of Science in Computer Information Systems with an emphasis in Networking from Regis University. Ms. Amita Mahajan has more than 14 years of computer experience in different industries. She holds a Master's degree in Information System Security from the Colorado University and a Master's in System Administration. She has received the MCSE, CNA, CCNA certifications and has presented in many technical conferences. Recently Ms. Mahajan acquired her PMP certification. She is currently working as a Network Analyst with Alamo Colleges and is an adjunct professor at San Antonio College and Northwest Vista College, where she instructs in Microsoft certification courses. Mr. Troy Touchette has 19 years of computing experience working in both public and private sector organizations. He earned a Bachelor of Science in Electrical Engineering and a Masters of Engineering from McNeese State University. Mr. Touchette also received the Committee on National Security Systems (CNSS) Senior Systems Managers, CNSSI 4012 certificate from Texas A&M San Antonio. He is currently a professor and department chair of the Computer Information Systems department at San Antonio College where he has taught since 1999.

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