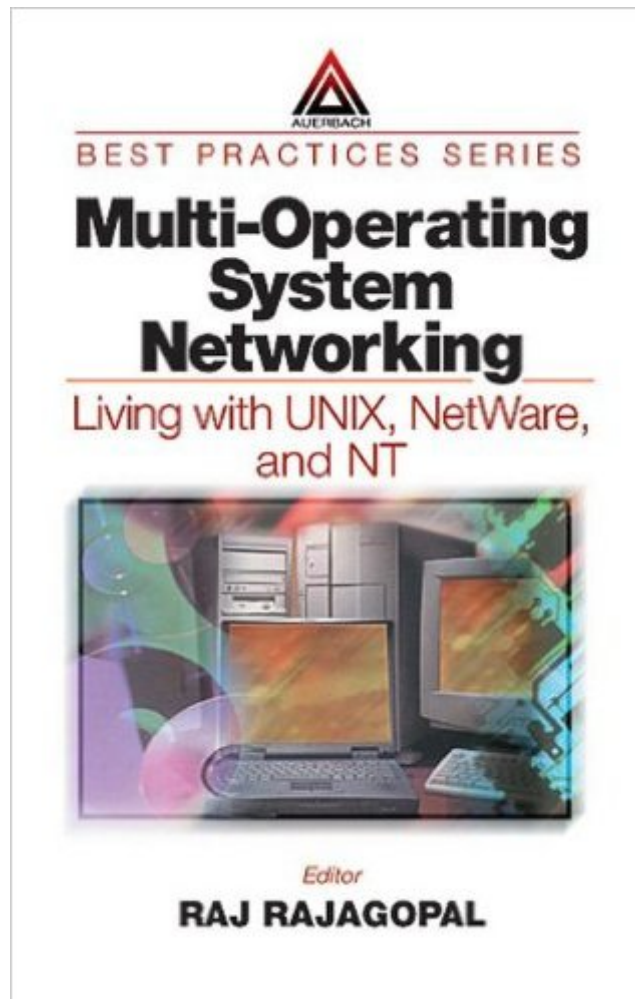


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# Multi-Operating System Networking: Living With UNIX, NetWare, And NT



## Synopsis

Here is all the practical, hands-on information you need to build, manage and maintain a heterogeneous computing environment with hardware, software, and network equipment from a number of different vendors. Packed with real-world case studies and proven techniques for integrating disparate platforms, operating systems and servers, Multi-Operating System Networking is a one-stop, no-nonsense guide that shows corporate end-users how to make competing products fit into their environments efficiently, effectively and economically.

## Book Information

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Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #3,652,384 in Books (See Top 100 in Books) #15 in [Books > Computers & Technology > Programming > APIs & Operating Environments > Novell Netware](#) #367 in [Books > Computers & Technology > Programming > APIs & Operating Environments > Operating Systems Theory](#) #752 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > LAN](#)

## Customer Reviews

Its hard to find a book which deals with interconnection and comparisons between operating systems so widely used. Its always tight for programmers and system engineers when it comes to integration between different operating systems.The book takes care of many aspects which where hitherto either unvisited or very superfiically dealt with. A must read for professionals who want to expand their horizons.

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