



Windows Vista Networking Technologies

By Lambert M. Surhone

Betascript Publishers Dez 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Windows Vista and Windows Server 2008 contain a new networking stack, named Next Generation TCP/IP stack, which brings large improvements in all areas of network-related functionality. It includes native implementation of IPv6, as well as complete overhaul of IPv4. The new TCP/IP stack uses a new method to store configuration settings that enables more dynamic control and does not require a computer restart after settings are changed. The new stack, implemented as a dual stack model, is based on a strong host model and features an infrastructure to enable more modular components that can be dynamically inserted and removed. 76 pp. English.



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