

Ncomputing Multi User Computing Terminal Users Manual

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Built on Intel x86 CPU architecture, the EX400 thin client is fully optimized for multiple virtualization platforms providing outstanding performance and value. With enterprise-grade device management software, built-in gigabit ethernet, and an optional WiFi module, the EX400 delivers a purpose-built desktop virtualization solution.

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The MX-series is our latest 3-user thin client kit, replacing both the X- and M-series. Available in both LAN and PCIe configurations.

Software Downloads | NComputing

NComputing is working with Citrix closely to bring the latest innovative features to our customers and partners and is considered as a lead partner for the program. RX-HDX device is FCC/CE certified and is in full production worldwide.

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NComputing has designed access devices optimized for Citrix HDX. They meet the performance, security, and manageability necessary for demanding Citrix users. NComputing is a founding partner in the Citrix Ready Workspace Hub program aimed at accelerating workplace transformation and solving innovative use cases around enterprise IoT.

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Technology is an integral and crucial component of every school librarian ' s work every day. Technology and the School Library is a comprehensive overview of the types of technologies used in school libraries, from traditional low-tech options to the latest developments, describing how school librarians interact with these technologies. This thoroughly revised and updated third edition addresses the continuously changing nature of technology, including new information on 1:1 initiatives, Chromebooks, mobile devices, and current trends in technology integration throughout schools. Major topics covered in this volume include information resources in the school library, varieties of educational software, resources available via the web, and the importance of creating a web presence. This book also addresses tools that can be used in classrooms and technology administration—everything from automation and filters to security on student computers and security systems in general.

Handbook of Open Source Tools introduces a comprehensive collection of advanced open source tools useful in developing software applications. The book contains information on more than 200 open-source tools which include software construction utilities for compilers, virtual-machines, database, graphics, high-performance computing, OpenGL, geometry, algebra, graph theory , GUIs and more.

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Special highlights for software construction utilities and application libraries are included. Each tool is covered in the context of a real like application development setting. This unique handbook presents a comprehensive discussion of advanced tools, a valuable asset used by most application developers and programmers; includes a special focus on Mathematical Open Source Software not available in most Open Source Software books, and introduces several tools (eg ACL2, CLIPS, CUDA, and COIN) which are not known outside of select groups, but are very powerful. Handbook of Open Source Tools is designed for application developers and programmers working with Open Source Tools. Advanced-level students concentrating on Engineering, Mathematics and Computer Science will find this reference a valuable asset as well.

We are living in the era of "Big Data" and the computing power required to deal with "Big Data" both in terms of its energy consumption and technical complexity is one of the key areas of research and development. The U.S. Environmental Protection Agency estimates that centralized computing infrastructures (data centres) currently use 7 giga watts of electricity during peak loads. This translates into about 61 billion kilowatt hours of electricity used. By the EPA ' s estimates, power-hungry data centres consume the annual output of 15 average-sized power plants. One of the top constraints to increasing computing power, besides the ability to cool, is simply delivering enough power to a given physical space. Green Information Technology: A Sustainable Approach offers in a single volume a broad collection of practical techniques and methodologies for

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designing, building and implementing a green technology strategy in any large enterprise environment, which up until now has been scattered in difficult-to-find scholarly resources. Included here is the latest information on emerging technologies and their environmental impact, how to effectively measure sustainability, discussions on sustainable hardware and software design, as well as how to use big data and cloud computing to drive efficiencies and establish a framework for sustainability in the information technology infrastructure. Written by recognized experts in both academia and industry, *Green Information Technology: A Sustainable Approach* is a must-have guide for researchers, computer architects, computer engineers and IT professionals with an interest in greater efficiency with less environmental impact. Introduces the concept of using green procurement and supply chain programs in the IT infrastructure. Discusses how to use big data to drive efficiencies and establish a framework for sustainability in the information technology infrastructure. Explains how cloud computing can be used to consolidate corporate IT environments using large-scale shared infrastructure reducing the overall environmental impact and unlocking new efficiencies. Provides specific use cases for Green IT such as data center energy efficiency and cloud computing sustainability and risk.

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State-of-the-Art Approaches to Advance the Large-Scale Green Computing Movement Edited by one of the founders and lead investigator of the Green500 list, The Green Computing Book: Tackling Energy Efficiency at Large Scale explores seminal research in large-scale green computing. It begins with low-level, hardware-based approaches and then traverses up the software stack with increasingly higher-level, software-based approaches. In the first chapter, the IBM Blue Gene team illustrates how to improve the energy efficiency of a supercomputer by an order of magnitude without any system performance loss in parallelizable applications. The next few chapters explain how to enhance the energy efficiency of a large-scale computing system via compiler-directed energy optimizations, an adaptive run-time system, and a general prediction performance framework. The book then explores the interactions between energy management and reliability and describes storage system organization that maximizes energy efficiency and reliability. It also addresses the need for coordinated power control across different layers and covers demand response policies in computing centers. The final chapter assesses the impact of servers on data center costs.

Information Technology is responsible for approximately 2% of the world's emission of greenhouse gases. The IT sector itself contributes to these greenhouse gas emissions, through its massive consumption of energy - and therefore continuously exacerbates the problem. At the same time, however, the IT industry can provide the technological solutions

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we need to optimise resource use, save energy and reduce greenhouse gas emissions. We call this Greening IT. This book looks into the great potential of greening society with IT - i.e. the potential of IT in transforming our societies into Low-Carbon societies. The book is the result of an internationally collaborative effort by a number of opinion leaders in the field of Greening IT.

The International Conference on Web & Open Access to Learning (ICWOAL 2014) focuses on an important concept in the right to education that is access Open access to learning and education encourages a variety of pedagogical and technological approaches to accomplish the dissemination of knowledge, skills and competencies across the diversity of social and cultural backgrounds Though, much progress has been made in the field of Open Educational Resources and online learning, such as open access journals, learning objects, and open source software, many challenges are still facing the international research community and decision makers to address the global education gap The conference will discuss recent research in the field of Web learning technologies, eLearning solutions, smart learning systems, social media & learning, and policies and regulations for open access to learning and education

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