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Getting Started with OpenVMS - Michael D Duffy 2002-11-26 OpenVMS professionals have long enjoyed a robust, full-featured operating system running the most mission-critical applications in existence. However, many of today's graduates may not yet have had the opportunity to experience it for themselves. Intended for an audience with some knowledge of operating systems such as Windows, UNIX and Linux, Getting Started with OpenVMS introduces the reader to the OpenVMS approach. Part 1 is a practical introduction to get the reader started using the system. The reader will learn the OpenVMS terminology and approach to common concepts such as processes and threads, queues, user profiles, command line and GUI interfaces and networking. Part 2 provides more in-depth information about the major components for the reader desiring a more technical description. Topics include process structure, scheduling, memory management and the file system. Short sections on the history of OpenVMS, including past, present, and future hardware support (like the Intel Itanium migration), are included. OpenVMS is considered in different roles, such as a desktop system, a multi-user system, a network server, and in a combination of roles. Allows the more advanced reader some meaty content yet does not overwhelm the novice Provides practical examples showing that OpenVMS is well-suited for popular modern applications Gives a high-level overview of concepts behind internals such as memory management

Getting Started with OpenVMS System Management - David Miller 2003-05-08 Getting Started with OpenVMS System Management gives new VMS system managers a jumpstart in managing this powerful and reliable operating system. Dave Miller describes the essentials of what an OpenVMS System Manager will have to manage. He defines areas of OpenVMS System Management and describes why each is important and how it fits into the larger management task. Even though some OpenVMS management concepts are unique (for instance quotas), many concepts (such as account creation) have counterparts in UNIX and Windows NT. So, wherever possible, Miller points out to his readers the parallel to other systems. The book is intended as a precursor to Baldwin's OpenVMS System Management Guide and various OpenVMS documents. Thus it refers the reader to other books for the detailed management steps. Getting Started with OpenVMS System Management is a great introduction to the material Steve Hoffman and Dave Miller are revising for the OpenVMS System Management Guide, 2E. · Permits experienced system managers to begin managing OpenVMS more quickly · Dovetails with other Digital Press publications for easier reference by the OpenVMS manager · Points you in the right direction for the complete documentation on each issue · BONUS FEATURE! Includes excerpts from five key DP OpenVMS books

The OpenVMS User's Guide - Patrick Holmay 1998-09-03 Completely updated and revised, The OpenVMS User's Guide continues to be the prime resource for new and non-technical users on how to use OpenVMS and customize it to their working environment. For more proficient users, the book serves as a quick look-up reference. The book begins with an introduction to the OpenVMS operating system and its built-in functions, and then provides a thorough explanation of OpenVMS files and directories, use of DCL, and how to edit files using EVE and EDT. It also discusses how to create command procedures and the Mail and Phone utilities. New to this edition are additional insights into application development and sending e-mail to remote notes via the Internet, remote logins and file transfers. Each chapter is liberally sprinkled with learning aids including summaries and tables of commands, exercises, and review quizzes. Completely covers the OpenVMS operating system - from logging in to creating command procedures, with thorough discussions of files and directories Covers both EVE and EDT editors in detail Shows how to customize your working environment

Linux and OpenVMS Interoperability - John Robert Wisniewski 2003-05-07 Make OpenVMS High Availability systems and low cost Open System computers work together in complex Intranet and Internet environments. Users of Linux, UNIX and the hundreds of thousands of OpenVMS installations world-wide will find invaluable information in Linux and OpenVMS Interoperability. This book gives you access to the best resources of both Linux and OpenVMS systems by providing practical hints, tricks, and step-by-step processes for installing and interoperating both systems. If you've heard one of John Wisniewski's many presentations on the subject, you'll find that he also brings his expertise and his own brand of humor to the task of explaining these operating systems to new and experienced programmers and administrators. · Covers the capabilities, features, and advantages of both Linux and OpenVMS · Offers tested solutions to practical interoperability problems · Provides a basis for you to choose the right operating system for your needs

OpenVMS with Apache, WASD, and OSU - Alan Winston 2002-10-24 Whether you're an experienced webmaster new to OpenVMS or an old OpenVMS hand new to webserver, this book will save you time and help you do your job better. The book points out similarities and differences between Unix and VMS, contains a management-friendly explanation of VMS's suitability for 24x7 operation, explains web concepts like authentication and access control models clearly (including honest discussion of drawbacks and weaknesses). Clear examples show how to configure each of the three websevers to accomplish specific goals, and comparisons will help you choose which server to run. If you're using or considering using a VMS webserver, this book is for you. OpenVMS with Apache, OSU and WASD also discusses specific tasks, such as how to port CGI programs from other operating systems, and gives working examples in PERL, Python, and DCL. One chapter also covers database connectivity for VMS-based CGI programs. · Use OpenVMS to provide reliable, full-featured web service for your business · Find information not available anywhere else for OpenVMS, whose unbeatable reliability makes it the web server of choice for institutions that can't afford downtime for their websites · Learn from numerous examples and step-by-step procedures how to do the same task in different servers

UNIX for OpenVMS Users - Philip Bourne 2003-05-29 UNIX for OpenVMS Users, 3E, makes it easy to see what OpenVMS and UNIX have in common, and to transfer your knowledge and experience in OpenVMS over to the world of UNIX. Since most shops rely on more than one operating system, it is critical for system administrators and managers to understand the similarities and differences between platforms, so they can easily work in both environments while taking full advantage of the tools and applications available on each. This book offers OpenVMS professionals a concise source of information, so that they can quickly bring their expertise to bear on UNIX file management, e-mail, networking, and security. This new edition of the book is enhanced with updated references to VMS, incorporates suggestions made by readers of previous editions, and particularly, recognizes other UNIX implementations in addition to HP's Tru64. Includes extensive additions to the sections on VMS logical names, on the emacs editor, and on shell programming and Perl. Describes the interfaces common to both operating systems, with appendices covering command and editor summaries Adds emphasis on Linux
Principles of Transaction Processing for the Systems Professional-Philip A. Bernstein 1997 This is the first guide to transaction processing systems that is accessible to the broad audience that needs to know how transaction processing systems work. It includes a wide variety of real-world examples to illustrate key principles and explains all major open and vendor-specific transaction processing standards.

OpenVMS Operating System Concepts David Miller 1997-06-03 OpenVMS Operating System Concepts, Second Edition uses a new approach to explain the OpenVMS operating system. Combining discussions of operating system theory with examples of its applications in key OpenVMS operating system facilities, the book provides a thoughtful introduction for application programmers, systems managers, and students. The books shows how OpenVMS system services can tap the power of operating system facilities to perform critical tasks on behalf of applications. It has been updated for OpenVMS and gives program examples in C. - Updated for OpenVMS - Shows program examples in C

OpenVMS Alpha Internals and Data Structures-Ruth Goldenberg 2002-12-10 OpenVMS Alpha Internals and Data Structures: Memory Management is an update to selected parts of the book OpenVMS Alpha Internals and Data Structures Version 1.5 (Digital Press, 1994). This book covers the extensions to the memory management subsystem of OpenVMS Alpha to allow the operating system and applications to access 64 bits of address space. It emphasizes system data structures and their manipulation by paging and swapping routines and related system services. It also describes management of dynamic memory, such as nonpaged pool, and support for nonuniform memory access (NUMA) platforms. This book is intended for systems programmers, technical consultants, application designers, and other computer professionals interested in learning the details of the OpenVMS executive. Teachers and students of graduate and advanced undergraduate courses in operating systems will also find this series a valuable study in how theory and practice are resolved in a complex commercial operating system.

Rdb: A Comprehensive Guide, Third Edition teaches administrators, programmers, database designers and IT managers the critical components and functions of the new version of 8 and explains how to develop powerful Rdb8 programs. The book specifically addresses new Rdb8 management, tuning and scalability tools and describes the new Rdb8/NT Workbench for Windows NT. No other source gives readers the authoritative and timely information provided by Rdb: A Comprehensive Guide, Third Edition. Only book on Rdb8 Written by Rdb8 experts from Oracle, including the principal product architect Explains how to use Rdb8 on both Windows NT and OpenVMS

Using DECwindows Motif for OpenVMS-Margie Sherlock 1993 This is a guide designed to help new VMS DECwindows users explore and apply DECwindows techniques and features, and to provide experienced DECwindows users with practical information about the Motif interface, ways to customize environments and advanced user topics. VMS DECwindows Motif is based on MIT's specification for X Window System, Version 11, Release 4 and OSF/Motif 1.1.1.

Writing Real Programs in DCL-Paul C. Anagnostopoulos 1999 Newly revised and updated, this second edition will help OpenVMS programmers make an intelligent choice between DCL and more conventional programming languages. In addition, it offers a programming language to computers users who are not conversant with conventional languages.

Understanding GIS: The ARC/INFO Method: Version 7 for UNIX and OpenVMS-Environmental Systems Research Institute, Inc. 1995-06-27 Addendum provides information needed to use the version 7 edition of the workbook with ARC/INFO version 7.1 software.

OpenVMS Alpha Internals: Scheduling and Process Control-Ruth Goldenberg 1997-01-09 This is the first volume of a series that will update the book OpenVMS AXP and Data Structures Version 1.5. This volume covers the new scheduling model in Open VMS Alpha Version 7.0, which includes executive support for multithreading. It also discusses the life of a process, from creation to deletion. The series is the most comprehensive and detailed description available of any commercial operating system. It is intended for systems programmers, technical consultants, application designers, and other computer professionals interested in learning the details of the OpenVMS Executive. Teachers and students of graduate and advanced undergraduate courses in operating systems will also find this series a valuable study in how theory and practise are resolved in a complex commercial operating system.

The British National Bibliography-Arthur James Wells 2004

COM Beyond Microsoft-Terence Sherlock 2000-07-11 The first book to describe how Microsoft's Component Object Model (COM) can be supported on computer systems other than Windows. Drawing on Compaq's groundbreaking work of porting COM/DCOM to its OpenVMS and Tru64 UNIX Alpha platforms, COM Beyond Microsoft explains how the COM standard can help enterprises integrate their applications across a heterogeneous computing environment. This book details the innovative COM support now native on Tru64 UNIX and OpenVMS and reveals how developers can exploit COM on OpenVMS and Microsoft COM on Tru64 UNIX to create portable software components that run virtually unchanged on OpenVMS, Tru64 UNIX, Windows NT, Windows 2000, and other major computing platforms. COM Beyond Microsoft highlights the business and technical benefits of implementing distributed and portable COM applications, especially versus other strategies and technologies such as CORBA and Java. The book explains the APIs, utilities, libraries and run-time environments developers must understand to create COM applications for OpenVMS and Tru64 UNIX. It also contains implementation and configuration techniques for running COM programs on Tru64 UNIX and OpenVMS. COM Beyond Microsoft is a groundbreaking work of porting COM/DCOM to its OpenVMS and Tru64 UNIX platforms. COM Beyond Microsoft uniquely explains a controversial topic of major interest to organizations and developers in an enterprise computing context. First book on a controversial topic critically important to many large organizations Authors are among few in industry with relevant experience

InfoWorld: 1995-11-27 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Writing OpenVMS Alpha Device Drivers in C-Margie Sherlock 2000-12 This book introduces the components of OpenVMS Alpha device drivers and explains their role in the operating system. Detailed chapters explain how to code, compile, and link drivers and how to load them into the operating system. An expanded reference section includes helpful definitions.

Getting Started with VAX/VMS-University of Vermont. Academic Computing Services 1986

Sps 6. 1 Base Sys Users Gd Pt1 Open Vms Ver-Pearson Higher Education & Professional Group 1996-11
OpenVMS System Management Guide-Lawrence L. Baldwin 1996 * Diskette included containing all command procedures reference in text. This book provides a comprehensive description of Open VMS system management tasks and is geared toward showing systems managers how to manage smarter by automating wherever possible and being proactive rather than reactive. Basic management procedures are not only documented, but also prioritized as to what should be done and why. Specific procedures are provided to automate or simplify system management tasks.


Computerworld-1994-01-17 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

CIT News: 1992

OpenVMS System Management Guide-Lawrence Baldwin 2003-11-20 OpenVMS System Management Guide, Second Edition, the most complete book on the topic, details for system administrators the tools, technologies, and techniques by which they can configure, maintain, and tune computers running Hewlett-Packard's high-performance OpenVMS operating system. Revised by a topical authority and a principal OpenVMS engineer, the book enables system administrators to perform more efficiently and effectively those everyday tasks critical to an OpenVMS system. Examples have been updated to include OpenVMS/VAX 7.3 and OpenVMS/Alpha 7.3-1. OpenVMS administration best practices and utilities System management strategies that support business objectives Updated references to latest HP documents and other WWW resources New chapter summarizing software installation New appendix to help the hobbyist get started

SSH, The Secure Shell-Daniel J. Barrett 2005-05-10 Are you serious about network security? Then check out SSH, the Secure Shell, which provides key-based authentication and transparent encryption for your network connections. It's reliably, robust, and reasonably easy to use, and both free and commercial implementations are widely available for most operating systems. While it doesn't solve every privacy and security problem, SSH eliminates several of them very effectively. Everything you want to know about SSH is in our second edition of SSH, The Secure Shell: The Definitive Guide. This updated book thoroughly covers the latest SSH-2 protocol for system administrators and end users interested in using this increasingly popular TCP/IP-based solution. How does it work? Whenever data is sent to the network, SSH automatically encrypts it. When data reaches its destination, SSH decrypts it. The result is "transparent" encryption-users can work normally, unaware that their communications are already encrypted. SSH supports secure file transfer between computers, secure remote logins, and a unique "tunneling" capability that adds encryption to otherwise insecure network applications. With SSH, users can freely navigate the Internet, and system administrators can secure their networks or perform remote administration. Written for a wide, technical audience, SSH, The Secure Shell: The Definitive Guide covers several implementations of SSH for different operating systems and computing environments. Whether you're an individual running Linux machines at home, a corporate network administrator with thousands of users, or a PC/Mac owner who just wants a secure way to telnet or transfer files between machines, our indispensable guide has you covered. It starts with simple installation and use of SSH, and works its way to in-depth case studies on large, sensitive computer networks. No matter where or how you're shipping

Getting Started with SS

NASSA Tech Briefs- 1997

Software Implementation Techniques-Donald Merusi 1995 A comparison of the four operating system platforms, this book is designed to give a software designer an introduction to how to migrate comparable program functionality between the different platforms. The topics covered include process and thread scheduling, synchronization and concurrency primitives, file management, memory management, performance, networking facilities and user interfaces.

Implementing the IBM Storwize-Jon Tate 2016-02-19 Organizations of all sizes are faced with the challenge of managing massive volumes of increasingly valuable data. However, storing this data can be costly, and extracting value from the data is becoming more and more difficult. IT organizations have limited resources, but must stay responsive to dynamic environments and act quickly to consolidate, simplify, and optimize their IT infrastructures. The IBM® Storwize® V3700 system provides a solution that is affordable, easy to use, and self-optimizing, which enables organizations to overcome these storage challenges. Storwize V3700 delivers efficient, entry-level configurations that are specifically designed to meet the needs of small and midsize businesses. Designed to provide organizations with the ability to consolidate and share data at an affordable price, Storwize V3700 offers advanced software capabilities that are usually found in more expensive systems. Built on innovative IBM technology, Storwize V3700 addresses the block storage requirements of small and midsize organizations, Storwize V3700 is designed to accommodate the most common storage network technologies. This design enables easy implementation and management. Storwize V3700 includes the following features: Web-based GUI provides point-and-click management capabilities. Internal disk storage virtualization enables rapid, flexible provisioning and simple configuration changes. This provisioning enables applications to grow dynamically, but only use space they actually need. Enables simple data migration from external storage to Storwize V3700 storage (one-way from another storage device). Remote Mirror creates copies of data at remote locations for disaster recovery. IBM FlashCopy® creates instant application copies for backup or application testing. This IBM Redbooks® publication is intended for pre-sales and post-sales technical support professionals and storage administrators. The concepts in this book also relate to the IBM Storwize V3500. This book was written at a software level of version 7 release 4.

The IBM Storwize V3700 system provides a solution that is affordable, easy to use, and self-optimizing, which enables organizations to overcome these storage challenges. Storwize V3700 delivers efficient, entry-level configurations that are specifically designed to meet the needs of small and midsize businesses. Designed to provide organizations with the ability to consolidate and share data at an affordable price, Storwize V3700 offers advanced software capabilities that are usually found in more expensive systems. Built on innovative IBM technology, Storwize V3700 addresses the block storage requirements of small and midsize organizations, Storwize V3700 is designed to accommodate the most common storage network technologies. This design enables easy implementation and management. Storwize V3700 includes the following features: Web-based GUI provides point-and-click management capabilities. Internal disk storage virtualization enables rapid, flexible provisioning and simple configuration changes. This provisioning enables applications to grow dynamically, but only use space they actually need. Enables simple data migration from external storage to Storwize V3700 storage (one-way from another storage device). Remote Mirror creates copies of data at remote locations for disaster recovery. IBM FlashCopy® creates instant application copies for backup or application testing. This IBM Redbooks® publication is intended for pre-sales and post-sales technical support professionals and storage administrators. The concepts in this book also relate to the IBM Storwize V3500. This book was written at a software level of version 7 release 4.

VAX Rdb-Digital Equipment Corporation 1991

Computerworld- 1998-07-20 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld’s award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world’s largest global IT media network.

Dvorak's Inside Track to DOS and PC Performance-John C. Dvorak 1992 Covers commands, the DOS shell, multitasking, memory management, data protection, security, viruses, OS/2, UNIX, VMS, and Microsoft Windows.

Basic on VAX-VMS Systems- 1982

Getting Started with Interleaf 5- 1992

SSH, The Secure Shell: The Definitive Guide will show you how to do it securely.
Using C-Kermit - Frank da Cruz 1997

The world's most portable communications software, C-Kermit runs on computers ranging from desktop PCs to colossal supercomputers as a serial and modem communications package as well as a TCP/IP network client and server. It offers automatic dialing, terminal sessions, fast and reliable file transfer, a powerful script programming language, and international character-set translation—all in a consistent, cross-platform manner. Using C-Kermit: Communication Software, Second Edition is the new and definitive reference for C-Kermit 6.0, expanded and updated to describe fully all of its new features with brand-new tutorials on today's high-speed modems and how to get the most out of them. Some noteworthy features of this reference are:
- The most sophisticated discussion of modems, telephone numbers, dialing directories, and dialing available anywhere
- New techniques for achieving faster and faster file transfer
- A new chapter on external protocols such as XMODEM, YMODEM, and ZMODEM
- Expanded coverage of TCP/IP, X.25, DECnet, NETBIOS, and other networks
- Automatic client/server features
- Support for many new platforms - most notably Windows 95, Windows NT, and Stratus VOS
- Support for many new character sets
- Massive improvements in the power and usability of the script language

Like the first edition, the second edition of Using C-Kermit includes complete reference material: character tables, tables of escape sequences, an "acronym decoder," an excellent index, and an extensive bibliography. Frank da Cruz is manager of Communications Software Development at Columbia University. He was the leader of the group that invented the Kermit file transfer protocol and wrote the first Kermit programs. He is the author of Kermit, A File Transfer Protocol, published by Digital Press. Christine M. Gianone is manager of the Kermit Project at Columbia University. She was a major contributor to the design of the Kermit file transfer protocol and to the design of MS-DOS Kermit and C-Kermit. She is the author of Using MS-DOS Kermit, published by Digital Press.

Frank and Christine "are" Kermit: they manage all of the functions of the Kermit group at Columbia, from helping users to putting out new products. Describes the most sophisticated and flexible handling of modems, telephone numbers, dialing directories, and dialing available anywhere.

Covers new techniques for achieving faster file transfers

Explains support for many new platforms, most notably Windows 95, Windows NT and Stratus VOS

Network World 1994-05-23

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems.

Their companies use to support everything from business critical applications to employee collaboration and electronic commerce.