

Quick Reference for UNIX Commands

Command	Description	Examples and Options
<tab>	attempt to auto-complete	using this can speed up typing commands
ls	list contents of a directory (aka "folder") list additional info. about contents	ls ls -ltrh
cd	change directory to home (~) change directory to /new/dir	cd cd /new/dir
pwd	print working directory	pwd
*	wild card, any number of characters	ls *.txt
?	wild card, 0 or 1 character	ls job?.out
.	current directory	ls .
..	directory one level up	cd ..
~	home directory	ls ~
-	previous directory	cd -
touch	make an empty file or update its timestamp	touch file.txt
mkdir	create a directory, in this case named dir	mkdir dir
rm	delete a file permanently delete a directory permanently	rm file.txt rm -r dir
mv	move a file (one directory up in this case) move a directory (to home, in this case) rename a file	mv file.txt .. mv dir ~ mv file.txt new_name.txt
cp	copy a file copy a directory	cp file.txt copy_of_file.txt cp -r dir copy_of_dir
find	search for files	find *.txt
cat	display file contents	cat file.txt
less	read file interactively	less file.txt
head	print first few lines of a file	head file.txt
tail	print last few lines of a file	tail file.txt
grep	search for words in a file	grep pineapple file.txt
wc	word count	wc file.txt
sort	sort input alphanumerically	sort file.txt
	Pipe/direct output to another command	cat foo.txt sort
>	Redirect standard output to a file. If the file already exists, overwrite the file.	cat file.txt > file2.txt
>>	Redirect standard output and append it to the end of a file.	cat blah.txt >> file.txt
&	run a command or process in background	./my_script.sh &
ps	show processes on the computer show a given user's processes	ps ps -u netID
df	show disk usage (in this case for home)	df -h ~
du	show file or directory size	du -sh ~
diff	show differences between two files	diff file1.txt file2.txt
which	show app version be used by default	which python
whereis	show possible locations of an app	whereis gcc
man	display the manual for commands	man grep
whoami	display who you are logged in as	whoami
clear	clear terminal's contents	clear
history	show command history	history
source	execute the contents of a file	source ~/.bashrc
<Ctrl>-c	cancel current command	useful when a command "hangs"
<Ctrl>-r	search recent commands by typing	<Ctrl>-r start_of_command
exit	log out of current session	exit

Unix Quick Command Reference

**Mike Ebbers, Rama Ayyar, Octavio L.
Ferreira, Gazi Karakus, Yukihiro
Miyamoto, Joel Porterie, Andi
Wijaya, IBM Redbooks**

Unix Quick Command Reference:

Unix Quick Command Reference Knowledge Works,2000-01-01 **The XENIX Command Reference Guide** Kaare Christian,Susan Richter,1989-04-12 Utilizing a simple to use dictionary format enabling readers to find any command at the turn of a page this book includes the most demanded commands and explains what they do how they work and how to use them

UNIX Quick Reference Ben Hunsburger,1994 Readers can find all the essential UNIX information at their fingertips with this handy reference This is the fastest and easiest way to look up commands error messages utilities and more Completely upgraded for UNIX SVR 4 2 Includes detailed coverage of bug fixes NetWare integration Merge utilities and more

UNIX Command Reference Guide Kaare Christian,198? [UNIX For Dummies Quick Reference](#) Margaret Levine Young,John R. Levine,1998-09-15 UNIX shell tours command lists Internet guide and networking options are all at the reader s fingertips with this new fourth edition John Levine and Margaret Levine Young provide easy access to UNIX commands UNIX Internet features information on connecting to other computers and using Windows managers and text editors

The AT&T Documentation Guide ,1993-06 Catalog of the most often requested AT T documents **IBM z/OS V1R12 Communications Server TCP/IP Implementation: Volume 1 Base Functions, Connectivity, and Routing** Mike Ebbers,Rama Ayyar,Octavio L. Ferreira,Gazi Karakus,Yukihiko Miyamoto,Joel Porterie,Andi Wijaya,IBM Redbooks,2012-11-06 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe TCP IP implementations The z OS Communications Server TCP IP Implementation series provides understandable step by step guidance about how to enable the most commonly used and important functions of z OS Communications Server TCP IP In this IBM Redbooks publication we provide an introduction to z OS Communications Server TCP IP We then discuss the system resolver showing the implementation of global and local settings for single and multi stack environments We present implementation scenarios for TCP IP Base functions Connectivity Routing Virtual MAC support and sysplex subplexing

[IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 1 Base Functions, Connectivity, and Routing](#) Mike Ebbers,Rama Ayyar,Octavio L. Ferreira,Yohko Ojima,Gilson Cesar de

Oliveira, Mike Riches, Maulide Xavier, IBM Redbooks, 2012-02-03 For more than 40 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP/IP Internet protocol suite TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP/IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe TCP/IP implementations The z OS Communications Server TCP/IP Implementation series provides understandable step by step guidance about how to enable the most commonly used and important functions of z OS Communications Server TCP/IP This IBM Redbooks publication is for people who install and support z OS Communications Server It introduces z OS Communications Server TCP/IP discusses the system resolver showing implementation of global and local settings for single and multi stack environments It presents implementation scenarios for TCP/IP base functions connectivity routing virtual MAC support and sysplex subplexing [IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 3: High Availability, Scalability, and Performance](#) Rufus P. Credle Jr., Uma Maheswari Kumaraguru, Gilson Cesar de Oliveira, Micky Reichenberg, Georg Senfleben, Rutsakon Techo, Maulide Xavier, IBM Redbooks, 2017-04-07 For more than 40 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP/IP Internet protocol suite TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP/IP is dramatically changing information technology and driving requirements for even more secure scalable and highly available mainframe TCP/IP implementations The IBM z OS Communications Server TCP/IP Implementation series provides understandable step by step guidance for enabling the most commonly used and important functions of z OS Communications Server TCP/IP This IBM Redbooks publication is for people who install and support z OS Communications Server It starts by describing virtual IP addressing VIPA for high availability

with and without a dynamic routing protocol It describes several workload balancing approaches with the z OS Communications Server It also explains optimized sysplex distributor intra sysplex load balancing This function represents improved application support using optimized local connections together with weight values from extended Workload Manager WLM interfaces Finally this book highlights important tuning parameters and suggests parameter values to maximize performance in many client installations *The Usenet Handbook* Mark Harrison,1995 The USENET Handbook describes how to get the most out of the worldwide USENET news network It includes tutorials on the most popular newsreaders for UNIX and Windows explains where to look for information and what to do with it once you get it and gives readers an introduction into the culture including some of the more notable practical jokes [IBM z/OS V1R12 Communications Server TCP/IP Implementation: Volume 3 High Availability, Scalability, and Performance](#) Mike Ebbers,Rama Ayyar,Octavio L. Ferreira,Gazi Karakus,Yukihiko Miyamoto,Joel Porterie,Andi Wijaya,IBM Redbooks,2011-05-04 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors providing among many other capabilities world class state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for ever more secure scalable and highly available mainframe TCP IP implementations In this IBM Redbooks publication we begin with a discussion of Virtual IP Addressing VIPA a TCP IP high availability approach that was introduced by the z OS Communications Server We then show how to use VIPA for high availability both with and without a dynamic routing protocol We also discuss a number of different workload balancing approaches that you can use with the z OS Communications Server We also explain the optimized Sysplex Distributor intra sysplex load balancing This function represents improved multitier application support using optimized local connections together with weight values from extended Workload Manager WLM interfaces Finally we highlight the most important tuning parameters and suggest parameter values that we observed to maximize performance in many client installations

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 3 High Availability, Scalability, and Performance Mike Ebbers,Rama Ayyar,Octavio L. Ferreira,Yohko Ojima,Gilson Cesar de Oliveira,Mike Riches,Maulide Xavier,IBM Redbooks,2014-01-27 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM

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IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 1: Base Functions, Connectivity, and Routing
Rufus P. Credle Jr., Uma Maheswari Kumaraguru, Gilson Cesar de Oliveira, Micky Reichenberg, Georg Senfleben, Rutsakon Techo, Maulide Xavier, IBM Redbooks, 2015-05-04

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<https://ftp.thebrandexperience.com/About/book-search/Documents/The%20Saints%20Of%20Cornwall%201500%20Years%20Of%20Christian%20Landscapes.pdf>

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