## 18 Most-used Linux Commands You Should Know

cp find grep copy files or directories earch for files or directories search for a pattern in file  vi cat tar edit files using text editor display the content of files  ps kill top	18 Most-used Linux Commands		<b>∑</b> ByteByteGo.com
rm remove files or directories  cp find earch for files or directories  remove files or directories  cp find earch for files or directories  cat display the content of files  kill top	ls	cd	mkdir
remove files or directories  move or rename files or directory  cp find copy files or directories  find earch for files or directories  cat display the content of files  ps  kill top	list files and directories	change current directory	create new directory
cp find grep copy files or directories earch for files or directories  vi cat display the content of files  ps kill top	rm	mv	chmod
copy files or directories  earch for files or directories  search for a pattern in file  tar  edit files using text editor  display the content of files  ps  kill  top	remove files or directories		change file or directories permission
copy files or directories  earch for files or directories  search for a pattern in file  tar  edit files using text editor  display the content of files  ps  kill  top			
vi cat tar  edit files using text editor display the content of files manipulate tarball archive files  ps kill top	ср	find	grep
edit files using text editor  display the content of files  manipulate tarball archive files  kill  top	copy files or directories	earch for files or directories	search for a pattern in files
edit files using text editor  display the content of files  manipulate tarball archive files  kill  top			
ps kill top	vi	cat	tar
terminate process by	edit files using text editor	display the content of files	manipulate tarball archive files
terminate process by			
terminate process by display access and	ps	kill	top
display process information sending a signal resource usage	display process information	terminate process by sending a signal	display process and resource usage
ifconfig ping du	itconfig	ping	du
configure network interfaces test network connectivity between hosts estimate file space usag		-	estimate file space usage

Linux commands are instructions for interacting with the operating system. They help manage files, directories, system processes, and many other aspects of the system. You need to become familiar with these commands in order to navigate and maintain Linux-based systems efficiently and effectively. The following are some popular Linux commands:

- Is List files and directories
- ♦ cd Change the current directory
- ♦ mkdir Create a new directory
- ♦ rm Remove files or directories
- ◆ cp Copy files or directories
- ♦ mv Move or rename files or directories
- ♦ chmod Change file or directory permissions
- grep Search for a pattern in files
- ♦ find Search for files and directories
- ♦ tar manipulate tarball archive files
- ♦ vi Edit files using text editors
- ♦ cat display the content of files
- ♦ top Display processes and resource usage
- ♦ ps Display processes information
- ♦ kill Terminate a process by sending a signal
- ♦ du Estimate file space usage
- ♦ ifconfig Configure network interfaces
- ping Test network connectivity between hosts

Over to you: What is your favorite Linux command?