

Linux/Windows/PS Command Comparison

Fill out the following Linux/Windows/PS Command Chart. On the left are the Linux commands/concepts, write the equivalent Windows commands and concepts on the right. If you do not already know the command, from a Windows Command Prompt, type *help* or *command /?*

Description	Linux	Windows	Powershell
The slash used to separate directories in a path statement	/	\	\
How to find your current working directory	pwd		
Command to list the contents of a directory on the screen	ls		
Command to change from one directory to another	cd or chdir		
Command to create a directory	mkdir		
Command to remove an empty directory	rm		
Command to remove a directory containing files or subdirectories	rm -r		
Command to view a graphical representation of a directory structure	tree		
Command to create an empty file	touch		
Command to delete a file	rm		
Command to display the contents of a file to the screen	cat		
Command used to copy a file	cp		
Command used to move a file	mv		
Command used to rename a file	mv		
Wildcard symbol used to replace 0 to any number of characters	*		
Wildcard symbol used to replace a single character	?		
Symbol used to redirect output of one command and pipe it into another command			
Symbol used to redirect output of a command into a file and overwrite the file contents	>		
Symbol used to redirect output of a command into a file and append it to the end of the file	>>		