



>_ Command Challenge



View Solutions



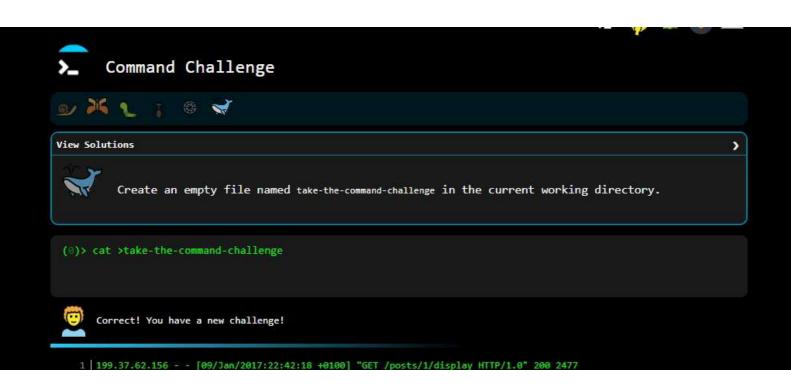
There is a file named access.log in the current directory. Print the contents.

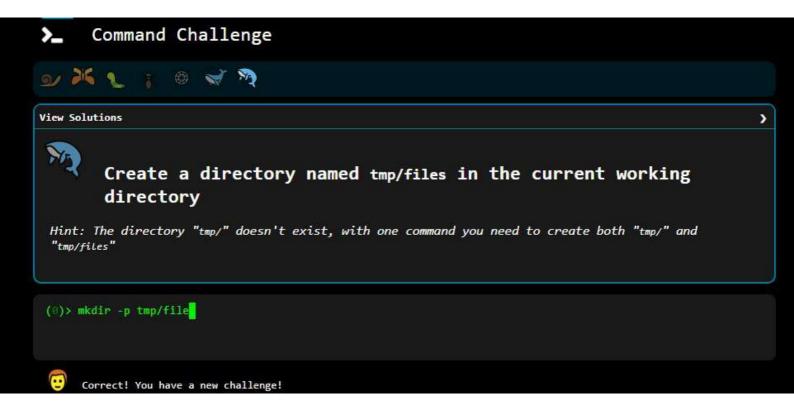
(0)> cat access.log

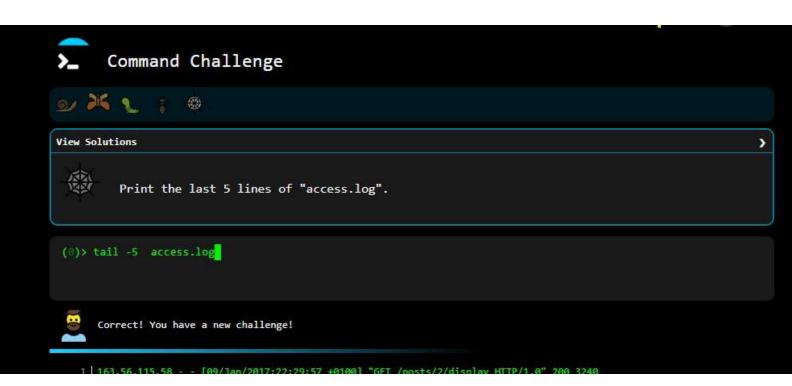


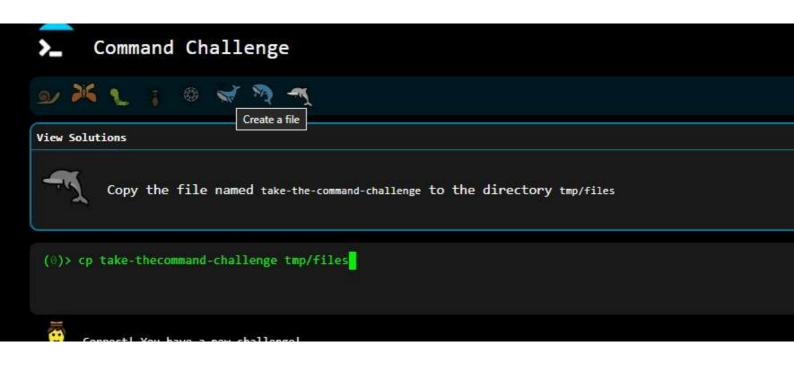
Correct! You have a new challenge!

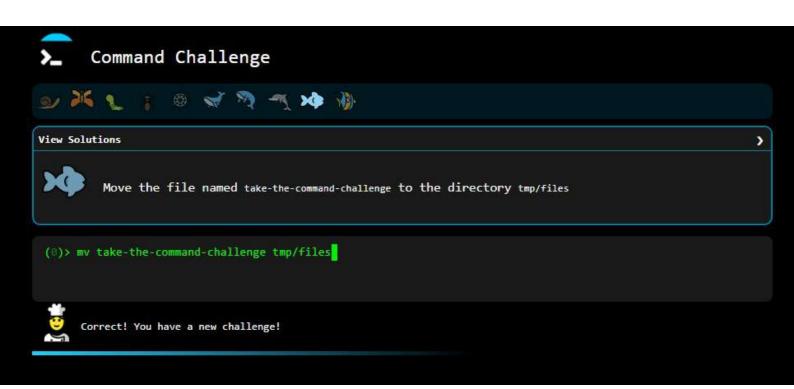
- 01-take.txt 02-the.txt 03-command.txt

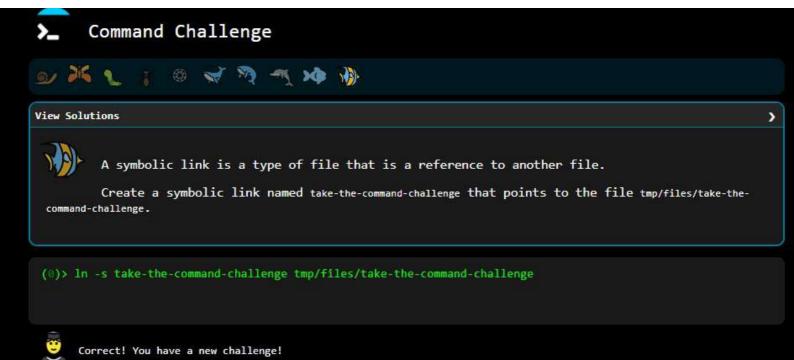


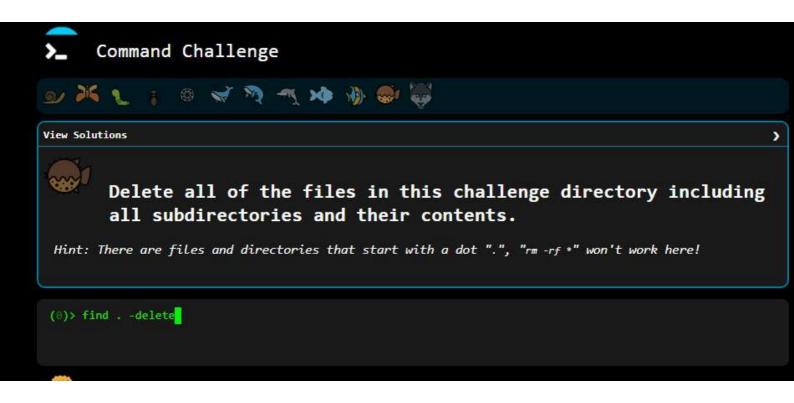


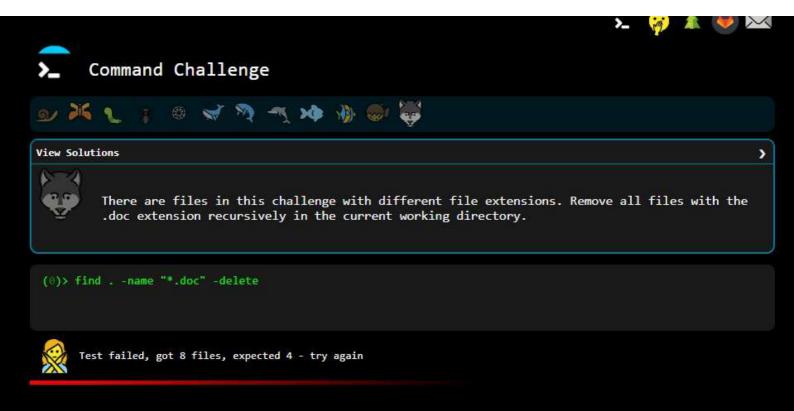


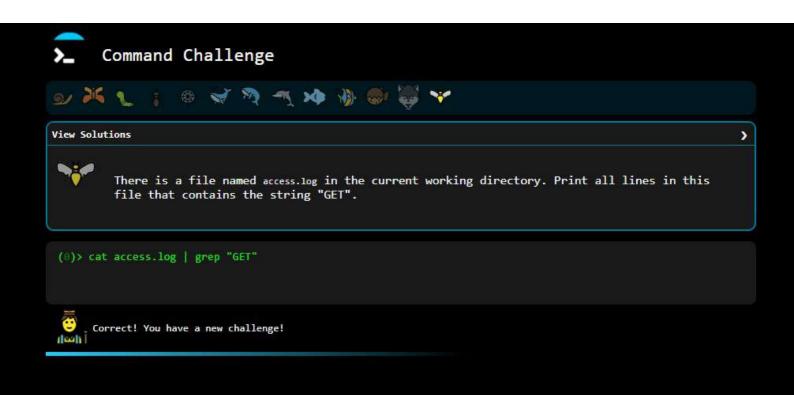




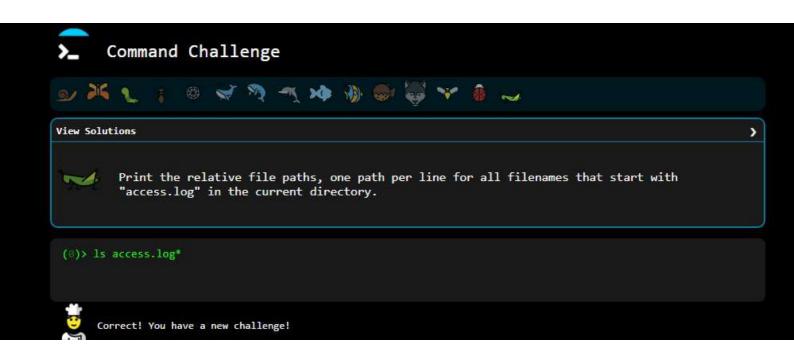














Command Challenge



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Print all matching lines (without the filename or the file path) in all files under the current directory that start with "access.log" that contain the string "500".

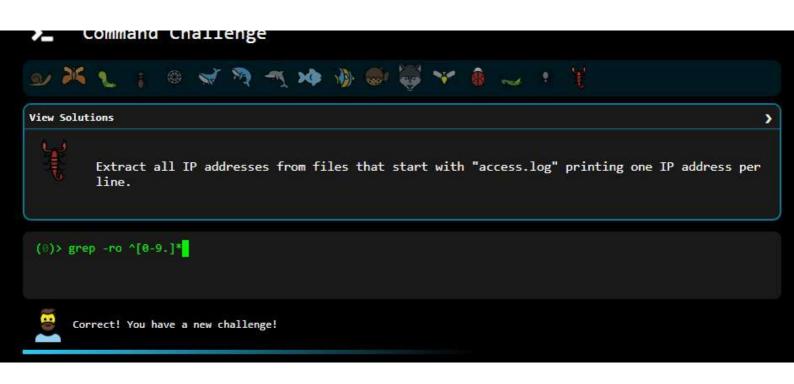
>

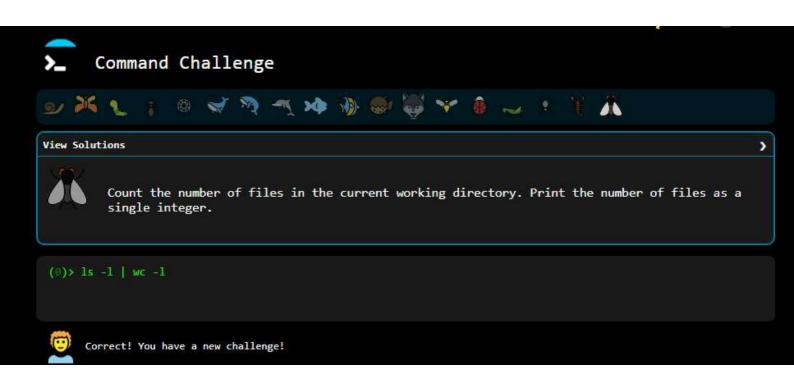
Note that there are no files named access.log in the current directory, you will need to search recursively.

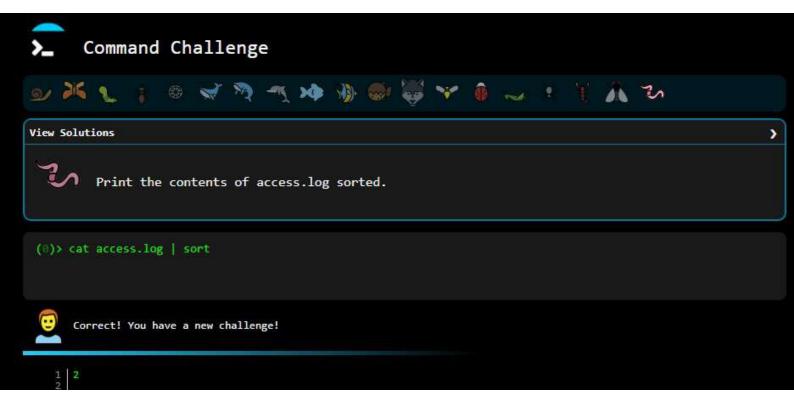
(0)> grep -rh 500



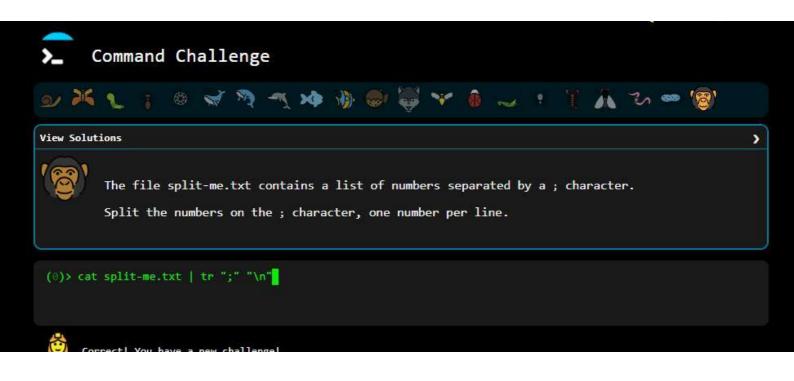
Correct! You have a new challenge!

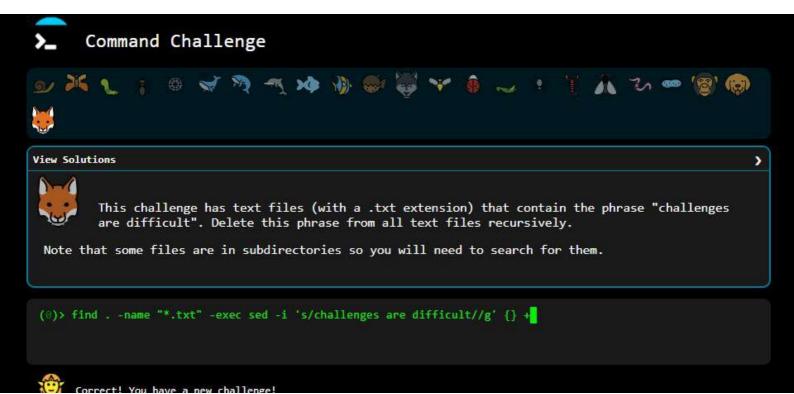


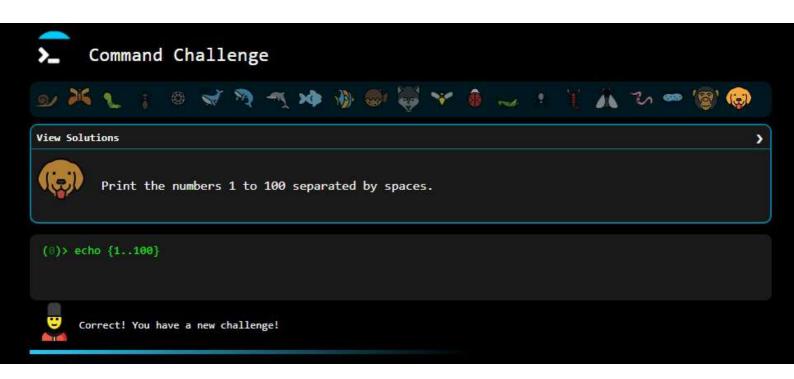


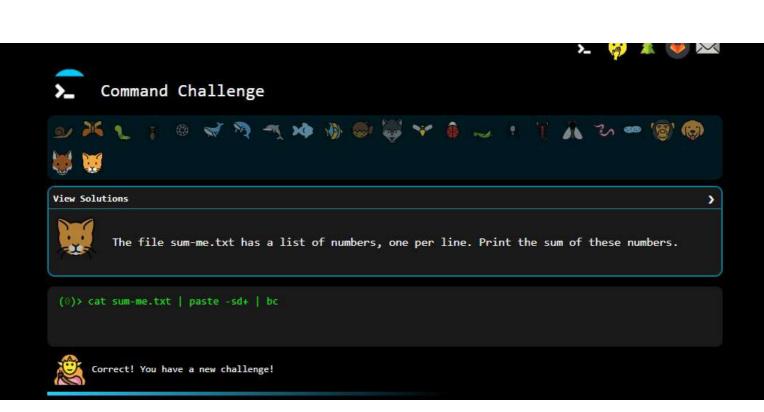


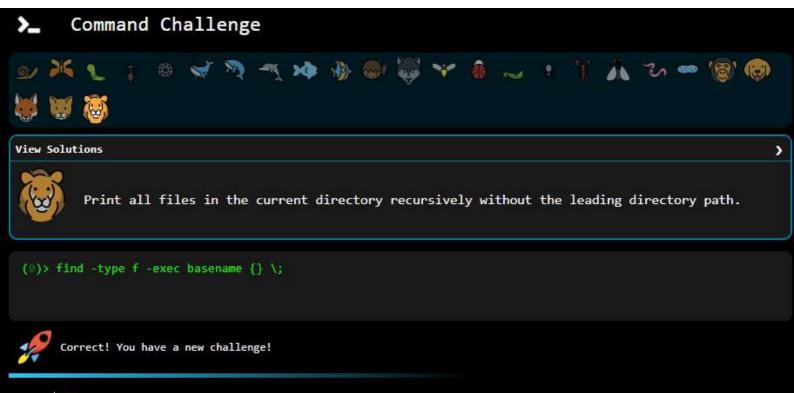


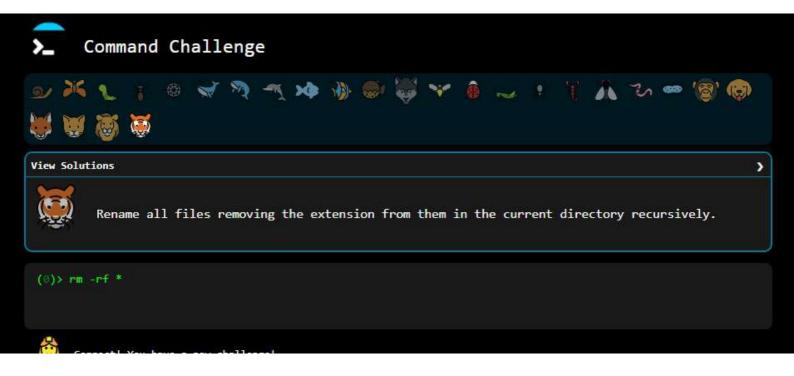


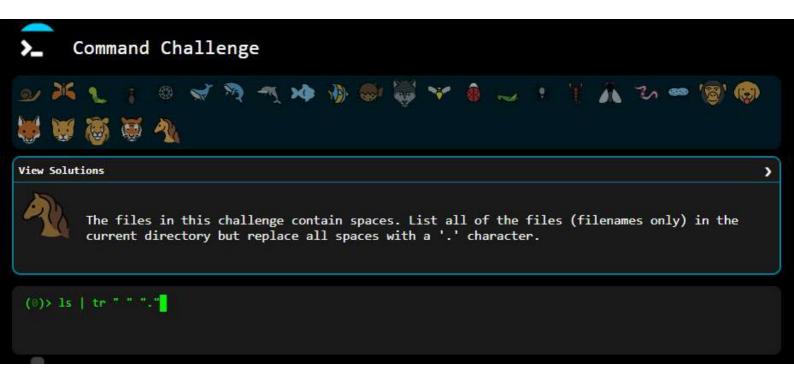














Command Challenge



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In this challenge there are some directories containing files with different extensions. Print all directories, one per line without duplicates that contain one or more files with a ".tf" extension.

(0)> dirname **/*.tf | sort -u

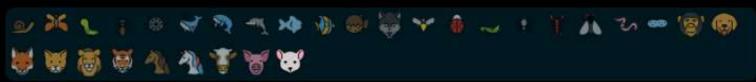








Command Challenge



View Solutions



Print the lines of the file reverse-me.txt in this directory in reverse line order so that the last line is printed first and the first line is printed last.

>

In the future

Environmental destruction will be the norm

No longer can it be said that

My peers and I care about this earth

It will be evident that

My generation is apathetic and lethargic

It is foolish to presume that

There is hope

-Jonathan Reed "The Lost Generation"

(0)> cat reverse-me.txt | tac



Correct! You have a new challenge!

