

### run\_me

eyJpZCI6IjMxMzU5IiwidGltZXN0YW1wIjoimTY2NDkxMjExMyIsInVuaXElOiJlQmFmYlNuc1VDIn0K

### find\_exe

6Msolic55B

### mod\_sort

3b6a2e2fd921c984e7d0a7af8c898ab1884d9e049d79b017295551c7bdeb3370

### grep\_logs

AMOGUS HEAD OPTIONS PATCH PUT TRACE

### wget\_pdfs

10765490

### word\_count

144312

### phone\_numbers

51219

### find\_exe\_script

```
#!/bin/bash
echo ".$(tar -tvf find-exe.tar.gz | grep '\-[r-][w-]x' | cut -d'.' -f2)
```

### mod\_sort\_script

```
#!/bin/bash
#DATA=""
touch temp
for FILE in $(unzip -qq -l mod-sort.zip | awk '{print $2" "$3" "$4}' | sort | awk '{print $3}'); do
    #DATA="$DATA""$(unzip -p mod-sort.zip $FILE)"
    unzip -p mod-sort.zip $FILE >> temp
done
sha256sum temp | awk '{print $1}'
rm temp
```

### grep\_logs\_script

```
#!/bin/bash
for LOGF in $(unzip -Z -1 grep-logs.zip); do
    TYPE=$(unzip -p grep-logs.zip $LOGF | file --mime-type - | awk '{print $2}')
    case "$TYPE" in
        "text/plain")
            unzip -p grep-logs.zip $LOGF
            ;;
        "application/gzip")
            unzip -p grep-logs.zip $LOGF | zcat
            ;;
    esac
done | grep -E "HTTP/1.1 5[0-9][0-9]" | awk '{print $5}' | sort | uniq | xargs printf "%s "
printf "\n"
```

### wget\_pdfs\_script

```
#!/bin/bash
[ -d dl ] && rm -rf dl
mkdir dl
cd dl
for LINK in $(cat ../wget-pdfs.txt); do
    wget "$LINK" -q
done
cd ..

BYTES=0

for FF in $(ls dl); do\
    KK=0
    file --mime-type "dl/$FF" | grep -q "application/pdf" && KK=$(stat --printf="%s" "dl/$FF")
    ANSWER=$((BYTES + $KK))
done

echo $ANSWER
```

### word\_count\_script

```
#!/bin/bash
WORDS=0
for FILE in $(unzip -Z -1 word-count.zip | grep $(unzip -p word-count.zip target.word)); do
    WORDS_IN_FILE=$(unzip -p word-count.zip "$FILE" | wc -w)
    WORDS=$((WORDS + $WORDS_IN_FILE))
done
echo $WORDS
```

### phone\_numbers\_script

```
#!/bin/bash
grep -E '\{0,1}[1-9][0-9]{1,14}' -o -w phone-numbers.txt | wc -l
```

## Решение принято

Корректные ответы: run-me find-exe mod-sort grep-logs word-count phone-numbers