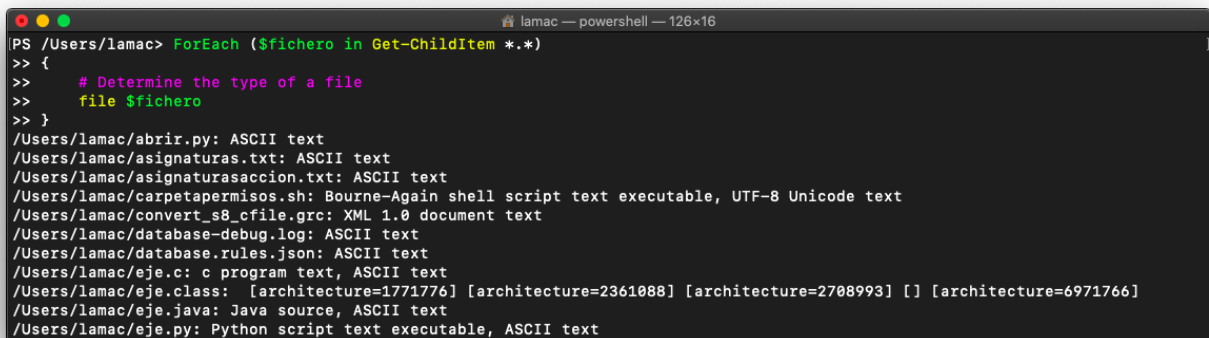


Ejercicios de PowerShell: determinar el tipo de fichero en macOS desde PowerShell

[crayon-6a9d50785dda4918103649/]



```
PS /Users/lamac> ForEach ($fichero in Get-ChildItem *.*)  
>> {  
>>     # Determine the type of a file  
>>     file $fichero  
>> }  
/Users/lamac/abrir.py: ASCII text  
/Users/lamac/assignaturas.txt: ASCII text  
/Users/lamac/assignaturasaccion.txt: ASCII text  
/Users/lamac/carpetapermisos.sh: Bourne-Again shell script text executable, UTF-8 Unicode text  
/Users/lamac/convert_s8_cfile.grc: XML 1.0 document text  
/Users/lamac/database-debug.log: ASCII text  
/Users/lamac/database.rules.json: ASCII text  
/Users/lamac/eje.c: c program text, ASCII text  
/Users/lamac/eje.class: [architecture=1771776] [architecture=2361088] [architecture=2708993] [] [architecture=6971766]  
/Users/lamac/eje.java: Java source, ASCII text  
/Users/lamac/eje.py: Python script text executable, ASCII text
```