Get-ChildItem -Path C:\\*.txt -Recurse -Force | Out-File -FilePath C:\Users\Public\AllFiles.txt;

Copy-Item "C:\Windows\\SysWOW64\WindowsPowerShell\v1.0\powershell.exe" -Destination "C:\Users\Public";

[Int] $rand = Get-Random -Minimum 1000 -Maximum 9876;

$nName = "EnNoB-$rand";

Rename-Item -Path "C:\Users\Public\powershell.exe" -NewName $nName;

$file = "C:\Users\Public\step2.ps1";

$filePath = "$" + "filePath";

$allFiles = "$" + "allFiles";

$steps = "param([String]$filePath,[String]$allFiles);";

$steps = $steps + " type $allFiles;";

$steps = $steps + " Remove-Item $filePath -Force;";

$steps > $file;

$params = '-filePath "C:\Users\Public\$nname" -allFiles "C:\Users\Public\AllFiles.txt" -Force';

Invoke-Expression "$file $params";