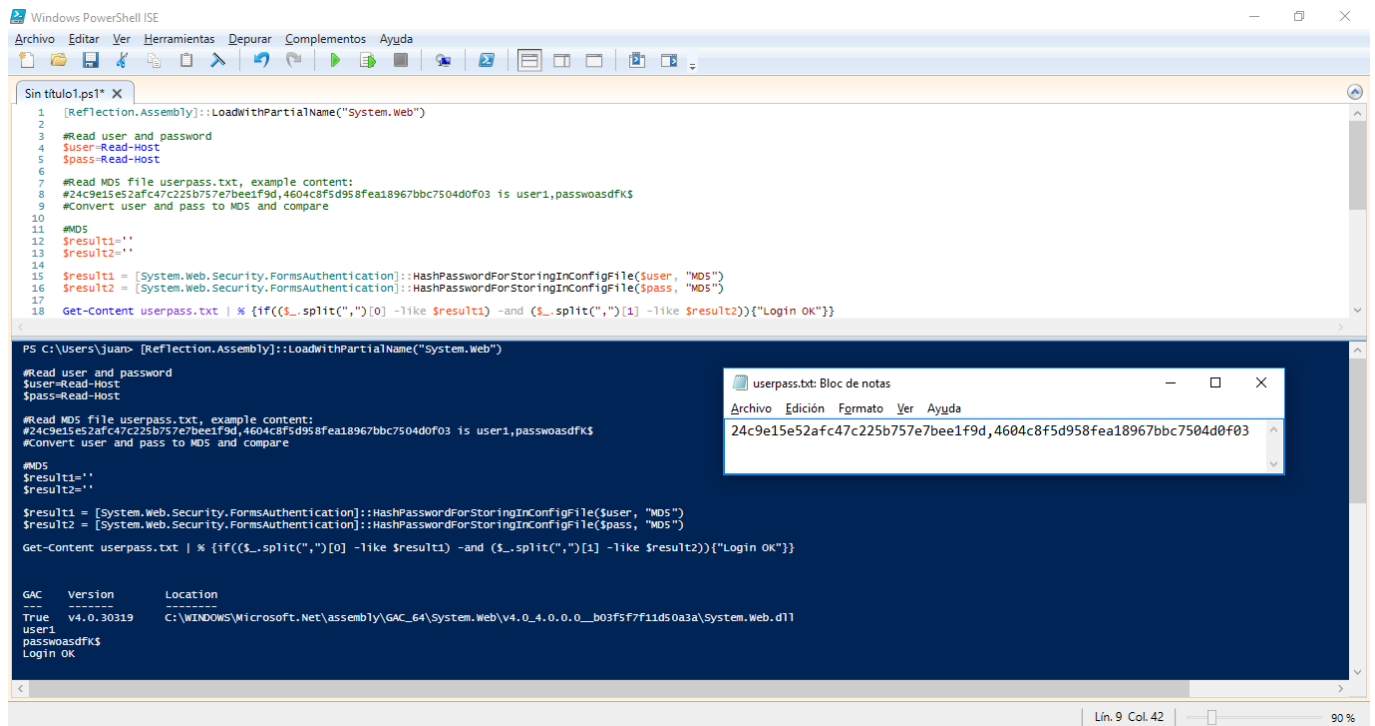


Reading username and password from file in MD5 and do a login

[crayon-6a9d70214eb97267266122/]



```
Sin título1.ps1 X
1 [Reflection.Assembly]::LoadWithPartialName("System.Web")
2
3 #Read user and password
4 $user=Read-Host
5 $pass=Read-Host
6
7 #Read MD5 file userpass.txt, example content:
8 #24c9e15e52afc47c225b757e7bee1f9d,4604c8f5d958fea18967bbc7504d0f03 is user1,passworddfk$
9 #Convert user and pass to MD5 and compare
10
11 #MD5
12 $result1=""
13 $result2=""
14
15 $result1 = [System.Web.Security.FormsAuthentication]::HashPasswordForStoringInConfigFile($user, "MD5")
16 $result2 = [System.Web.Security.FormsAuthentication]::HashPasswordForStoringInConfigFile($pass, "MD5")
17
18 Get-Content userpass.txt | % {if(($_.split(",")[0] -like $result1) -and ($_.split(",")[1] -like $result2)){"Login OK"}}
```

PS C:\Users\juaro> [Reflection.Assembly]::LoadWithPartialName("System.Web")

#Read user and password
\$user=Read-Host
\$pass=Read-Host

#Read MD5 file userpass.txt, example content:
#24c9e15e52afc47c225b757e7bee1f9d,4604c8f5d958fea18967bbc7504d0f03 is user1,passworddfk\$
#Convert user and pass to MD5 and compare

#MD5
\$result1=""
\$result2=""

\$result1 = [System.Web.Security.FormsAuthentication]::HashPasswordForStoringInConfigFile(\$user, "MD5")
\$result2 = [System.Web.Security.FormsAuthentication]::HashPasswordForStoringInConfigFile(\$pass, "MD5")

Get-Content userpass.txt | % {if((\$_.split(",")[0] -like \$result1) -and (\$_.split(",")[1] -like \$result2)){"Login OK"}}

GAC	Version	Location
True	V4.0.30319	C:\WINDOWS\Microsoft.Net\assembly\GAC_64\System.Web\v4.0.4.0.0__b03f5f7f11d50a3a\System.Web.dll

user1
passworddfk\$
Login OK

userpass.txt: Bloc de notas
Archivo Edición Formato Ver Ayuda
24c9e15e52afc47c225b757e7bee1f9d,4604c8f5d958fea18967bbc7504d0f03

Lín. 9 Col. 42 90 %