

Ejercicios de PowerShell: intentar saltar la UAC (simulación)

```
#Abrir PowerShell y escribir:
[System.Windows.Forms.SendKeys]::SendWait("^({ESC})")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("EJECUTAR")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("{ENTER}")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("chrome.exe")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("{ENTER}")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("jesusninoc.com")
Start-Sleep -Seconds 2
[System.Windows.Forms.SendKeys]::SendWait("{ENTER}")
Start-Sleep -Seconds 5

$MouseEventSig=@'
[DllImport("user32.dll", CharSet=CharSet.Auto,
CallingConvention=CallingConvention.StdCall)]
public static extern void mouse_event(long dwFlags, long dx,
long dy, long cButtons, long dwExtraInfo);
'@

$MouseEvent = Add-Type -memberDefinition $MouseEventSig -name
"MouseEventWinApi" -passThru

[System.Windows.Forms.Cursor]::Position = New-Object
System.Drawing.Point(125,192)
$MouseEvent::mouse_event(0x00000002, 0, 0, 0, 0)
$MouseEvent::mouse_event(0x00000004, 0, 0, 0, 0)
```