

```
Get-ComputerDetails.ps1
Get-DotNetServices.ps1
Get-FederationEndpoint.ps1
Get-GPPAutoLogon.ps1
Get-GPPPassword.ps1
Get-MSOLDomainInfo.ps1
```

```
φυαιραι = φυαιραι τ
                            апр п п
 58
         $output = $output + "-----
59
         $output = $output + (arp -a | out-string)
60
         $output = $output + "`r`n"
61
         $output = $output + "`r`n"
62
         63
         $output = $output + " NetStat`r`n"
64
         $output = $output + "-----
         $output = $output + (netstat -ano | out-string)
65
         $output = $output + "`r`n"
66
         $output = $output + "`r`n"
67
         $output = $output + "-----
68
         $output = $output + " Firewall Status`r`n"
69
 70
         71
         $output = $output + "`r`n"
 72
         $Firewall = New-Object -com HNetCfg.FwMgr
         $FireProfile = $Firewall.LocalPolicy.CurrentProfile
73
         if ($FireProfile.FirewallEnabled -eq $False) {
 74
             $output = $output + ("Firewall is Disabled" + "`r`n")
75
 76
             } else {
             $output = $output + ("Firwall is Enabled" + "`r`n")
77
 78
             }
         $output = $output + "`r`n"
 79
80
         $output = $output + "------
         $output = $output + " FireWall Rules`r`n"
81
82
         $output = $output + "------
83
         Function Get-FireWallRule
         {Param ($Name, $Direction, $Enabled, $Protocol, $profile, $action, $grouping)
84
         $Rules=(New-object -comObject HNetCfg.FwPolicy2).rules
85
                      {$rules= $rules | where-object {$_.name
86
         If ($name)
                                                          -like $name}}
         If ($direction) {$rules= $rules | where-object {$_.direction -eq $direction}}
87
         If ($Enabled) {$rules= $rules | where-object {$_.Enabled
88
                                                           -eq $Enabled}}
         If ($protocol) {$rules= $rules | where-object {$_.protocol -eq $protocol}}
89
         If ($profile) {$rules= $rules | where-object {$_.Profiles -bAND $profile}}
90
                     {$rules= $rules | where-object {$_.Action
91
         If ($Action)
                                                            -eq $Action}}
92
         If ($Grouping) {$rules= $rules | where-object {$_.Grouping -like $Grouping}}
93
         $rules}
94
         $output = $output + (Get-firewallRule -enabled $true | sort direction,applicationN
         $output = $output + "-----`r
95
         $output = $output + " Hosts File Content`r`n"
96
         $output = $output + "------
97
         $output = $output + "`r`n"
98
99
         $output = $output + ((get-content $env:windir\System32\drivers\etc\hosts | out-stri
100
         $output = $output + "`r`n"
101
         write-output "
                          - Gathering Processes, Services and Scheduled Tasks"
         $output = $output + "-----`r
102
103
         $output = $output + " Processes`r`n"
         $output = $output + "------
104
105
         $output = $output + ((Get-WmiObject win32_process | Select-Object Name, ProcessID,@
         $output = $output + "-----`r
106
         $output = $output + " Scheduled Tasks`r`n"
107
108
         $output = $output + "Current System Time: " + (get-date)
109
         $output = $output + (schtasks /query /FO CSV /v | convertfrom-csv | where { $_.Task
110
         $output = $output + "`r`n"
111
112
          $output = $output +
         $output = $output + " Services`r`n"
113
         $output = $output + "------
114
115
         $output = $output + (get-service | Select Name,DisplayName,Status | sort status | F
         $output = $output + "`r`n"
116
         write-output "
                          - Gathering Installed Software"
117
         $output = $output + "`r`n"
118
```

https://github.com/S3cur3Th1sSh1t/Creds/blob/eac	23d67f7f90c7fc8e3130587d86158c22aa398	/PowershellScripts/jaws-enum.ps1	

```
$output = $output + " System Files with Passwords`r`n"
207
          208
          $files = ("unattended.xml", "sysprep.xml", "autounattended.xml", "unattended.inf", "
209
          $output = $output + (get-childitem C:\ -recurse -include $files -EA SilentlyContin
210
          $output = $output + "`r`n"
211
          $output = $output + "-------------------
212
          $output = $output + " AlwaysInstalledElevated Registry Key`r`n"
213
          214
          $HKLM = "HKLM:\SOFTWARE\Policies\Microsoft\Windows\Installer"
215
          $HKCU = "HKCU:\SOFTWARE\Policies\Microsoft\Windows\Installer"
216
          if (($HKLM | test-path) -eq "True")
217
218
              if (((Get-ItemProperty -Path $HKLM -Name AlwaysInstallElevated).AlwaysInstallEl
219
220
221
                  $output = $output + "AlwaysInstallElevated enabled on this host!"
222
              }
223
          }
          if (($HKCU | test-path) -eq "True")
224
225
          {
              if (((Get-ItemProperty -Path $HKLM -Name AlwaysInstallElevated).AlwaysInstallEl
226
227
              {
                  $output = $output + "AlwaysInstallElevated enabled on this host!"
228
229
              }
230
          }
          $output = $output + "`r`n"
231
          $output = $output + "------
232
          $output = $output + " Stored Credentials`r`n"
233
          $output = $output + "-----
234
          $output = $output + (cmdkey /list | out-string)
235
          $output = $output + "`r`n"
236
          $output = $output + "------
237
          $output = $output + " Checking for AutoAdminLogon `r`n"
238
          239
          $Winlogon = "HKLM:\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Winlogon"
240
          if (get-itemproperty -path $Winlogon -Name AutoAdminLogon -ErrorAction SilentlyCont
241
242
243
              if ((get-itemproperty -path $Winlogon -Name AutoAdminLogon).AutoAdminLogon -eq
244
245
                 $Username = (get-itemproperty -path $Winlogon -Name DefaultUserName).Defaul
                  $output = $output + "The default username is $Username `r`n"
246
247
                 $Password = (get-itemproperty -path $Winlogon -Name DefaultPassword).Defaul
                 $output = $output + "The default password is $Password `r`n"
248
                 $DefaultDomainName = (get-itemproperty -path $Winlogon -Name DefaultDomainN
249
                 $output = $output + "The default domainname is $DefaultDomainName `r`n"
250
251
                 }
252
          $output = $output + "`r`n"
253
          if ($OutputFilename.length -gt 0)
254
255
256
              $output | Out-File -FilePath $OutputFileName -encoding utf8
257
              }
258
          else
259
260
              clear-host
261
              write-output $output
262
              }
263
       }
264
       if ($OutputFilename.length -gt 0)
265
266
          {
              Try
267
268
                 {
                     [io.file]::OpenWrite($OutputFilename).close()
269
                     JAWS-ENUM
270
271
                 }
              Catch
272
273
                 {
                     Write-Warning "`nUnable to write to output file $OutputFilename, Check
274
275
                 }
276
          }
277
       else
278
          {
279
          JAWS-ENUM
280
          }
```

Creds/PowershellScripts/jaws-enum.ps1 at ea https://github.com/S3cur3Th1sSh1t/Creds/blob/ea	c 23d67f7f90c7fc8e31305 87 c23d67f7f90c7fc8e3130587	7 d86158c22aa398 · S3cur3T 7d86158c22aa398/Powershel	h1sSh1t/Creds · GitHub - (llScripts/jaws-enum.ps1)2/11/2024 14:52