

Profile : Examples

```
##write-host "+$("-"*21)" -fore yellow -NoNewline
##write-host " " -BackgroundColor blue -NoNewline
##write-host " " -BackgroundColor white -NoNewline
##write-host " " -BackgroundColor red -NoNewline
##write-host "$("-"*21)+" -fore yellow
##write-host "Â| Bonjour " -fore yellow -NoNewline
##write-host ("$env:username").padright(38," ") -fore green -NoNewline
##write-host " Â|" -fore yellow
##write-host "Â| Vous Ãªtes connectÃ© sur le PC " -fore yellow -NoNewline
##write-host ("$env:computername").PadRight(17," ") -fore green -NoNewline
##write-host " Â|" -fore yellow
##write-host "+$("-"*48)+" -fore yellow
```

#Variables

```
$MyIPpub      = (Invoke-WebRequest -uri "http://ifconfig.me/ip").Content
$objNet       = gwmi win32_networkadapterconfiguration
$MyIPlocal    = Get-NetIPConfiguration -IfIndex "56"
$MyIPlocal    = $MyIPlocal.IPv4Address | Select-Object IPAddress
$MyIPlocal    = $MyIPlocal.IPAddress
$disk = D:\Documents\WindowsPowerShell\espace_disque_dispo.ps1
```

##Function

```
function disk(){

Get-WmiObject -Class Win32_LogicalDisk |
    Select-Object -Property DeviceID, @{
        label='FreeSpace'
        expression={$_.FreeSpace/1GB}.ToString('F2')}
    }
}
```

#Affichage D but Cage

```
write-host " ¯$("=*48)¯" -fore gray
```

```

#Nom de l'Utilisateur
write-host "| Utilisateur connecté : " -fore gray -NoNewline
write-host ("$env:username").padright(23," ") -fore white -NoNewline
write-host " |" -fore gray

#Nom de la Machine
write-host "| Nom de la machine : " -fore gray -NoNewline
write-host ("$env:computername").PadRight(26," ") -fore white -NoNewline
write-host " |" -fore gray

#####IP ADDR#####
#IP Publique
#Write-Host "| IP publique : " -fore gray -NoNewline
#Write-Host ("$MyIPpub").PadRight(32," ") -fore White -NoNewline
#Write-Host " |" -fore gray

#IP Local
Write-Host "| IP local : " -fore gray -NoNewline
Write-Host ("$MyIPlocal").PadRight(35," ") -fore White -NoNewline
Write-Host " |" -fore gray

#####DISK#####
#Espace Disponible Disque C:
write-host "| Espace Disk Disponible " -fore gray -NoNewline
write-host $disk.DeviceID[0] -fore gray -nonewline
write-host (" "+$disk.FreeSpace[0]+ "Go").PadRight(21," ") -fore white -nonewline
write-host " |" -fore gray

#Espace Disponible Disque D:
write-host "| Espace Disk Disponible " -fore gray -NoNewline
write-host $disk.DeviceID[1] -fore gray -nonewline
write-host (" "+$disk.FreeSpace[1]+ "Go").PadRight(21," ") -fore white -nonewline
write-host " |" -fore gray

#Espace Disponible Disque J:
write-host "| Espace Disk Disponible " -fore gray -NoNewline
write-host $disk.DeviceID[2] -fore gray -nonewline
write-host (" "+$disk.FreeSpace[2]+ "Go").PadRight(21," ") -fore white -nonewline
write-host " |" -fore gray

#Affichage Fin Cage

```

```
write-host "ل$("=*48)ل" -fore gray
```

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