

Windows 11 enlève inutiles

powershell adm

```
# =====
# Windows 11 Debloat Script
# Version SAFE commentée
#
# Supprime / désactive :
# - Copilot
# - OneDrive
# - télémétrie
# - Recall
# - publicité Microsoft
# - services inutiles
# - bloatwares
#
# Sections volontairement RETIRÉES :
# - suppression complète de Windows Defender
# (trop risqué / instable sur Windows 11 moderne)
#
# Exécuter EN ADMINISTRATEUR
# =====
Write-Host ""
Write-Host "=====
Write-Host " Windows 11 Debloat Script"
Write-Host "=====
Write-Host ""
# -----
# Vérification administrateur
# -----
If (-NOT ([Security.Principal.WindowsPrincipal][Security.Principal.WindowsIdentity]::GetCurrent()).IsInRole(
[Security.Principal.WindowsBuiltInRole] "Administrator"))
{
    Write-Host "Veuillez lancer PowerShell en administrateur."
    Pause
    Exit
}
# =====
# SECTION : DESACTIVATION COPILOT
# =====
Write-Host ""
Write-Host "Désactivation Copilot..."
New-Item `
-Path "HKCU:SoftwarePoliciesMicrosoftWindows" `
-Name "WindowsCopilot" `
-Force | Out-Null
Set-ItemProperty `
-Path "HKCU:SoftwarePoliciesMicrosoftWindowsWindowsCopilot" `
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-Name "TurnOffWindowsCopilot" `
-Type DWord `
-Value 1
# =====
# SECTION : SUPPRESSION ONEDRIVE
# =====
Write-Host ""
Write-Host "Suppression OneDrive..."
taskkill /f /im OneDrive.exe 2>$null
Start-Process `
"$env:SystemRootSysWOW64OneDriveSetup.exe" `
"/uninstall" `
-NoNewWindow `
-Wait
Remove-Item `
"$env:USERPROFILEOneDrive" `
-Recurse `
-Force `
-ErrorAction SilentlyContinue
Remove-Item `
"C:OneDriveTemp" `
-Recurse `
-Force `
-ErrorAction SilentlyContinue
# =====
# SECTION : DESACTIVATION TELEMETRIE
# =====
Write-Host ""
Write-Host "Désactivation télémétrie..."
New-Item `
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsDataCollection" `
-Force | Out-Null
Set-ItemProperty `
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsDataCollection" `
-Name "AllowTelemetry" `
-Type DWord `
-Value 0
$telemetryServices = @(
    "DiagTrack",
    "dmwappushservice"
)
foreach ($service in $telemetryServices)
{
    Stop-Service $service `
    -Force `
    -ErrorAction SilentlyContinue
    Set-Service `
    $service `
    -StartupType Disabled `
    -ErrorAction SilentlyContinue
```

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}
# =====
# SECTION : DESACTIVATION PUBLICITES MICROSOFT
# =====
Write-Host ""
Write-Host "Suppression publicité Microsoft..."
Set-ItemProperty `
-Path "HKCU:Software\Microsoft\Windows\CurrentVersion\ContentDeliveryManager" `
-Name "SubscribedContent-338388Enabled" `
-Type DWord `
-Value 0
Set-ItemProperty `
-Path "HKCU:Software\Microsoft\Windows\CurrentVersion\ContentDeliveryManager" `
-Name "SubscribedContent-353694Enabled" `
-Type DWord `
-Value 0
Set-ItemProperty `
-Path "HKCU:Software\Microsoft\Windows\CurrentVersion\ContentDeliveryManager" `
-Name "SubscribedContent-353696Enabled" `
-Type DWord `
-Value 0
Set-ItemProperty `
-Path "HKCU:Software\Microsoft\Windows\CurrentVersion\Explorer\Advanced" `
-Name "ShowSyncProviderNotifications" `
-Type DWord `
-Value 0
# =====
# SECTION : DESACTIVATION WINDOWS RECALL
# =====
Write-Host ""
Write-Host "Désactivation Recall..."
New-Item `
-Path "HKLM:\SOFTWARE\Policies\Microsoft\Windows\WindowsAI" `
-Force | Out-Null
Set-ItemProperty `
-Path "HKLM:\SOFTWARE\Policies\Microsoft\Windows\WindowsAI" `
-Name "DisableAIDataAnalysis" `
-Type DWord `
-Value 1
# =====
# SECTION : DESACTIVATION SERVICES INUTILES
# =====
Write-Host ""
Write-Host "Désactivation services inutiles..."
$services = @(
    "MapsBroker",
    "Fax",
    "XblAuthManager",
    "XblGameSave",
    "XboxNetApiSvc",
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"WSearch",
"RemoteRegistry",
"WerSvc",
"DiagTrack"
)
foreach ($service in $services)
{
    Stop-Service `
    $service `
    -Force `
    -ErrorAction SilentlyContinue
    Set-Service `
    $service `
    -StartupType Disabled `
    -ErrorAction SilentlyContinue
}
# =====
# SECTION : SUPPRESSION BLOATWARES WINDOWS
# =====
Write-Host ""
Write-Host "Suppression applications préinstallées..."
$bloat = @(
    "*Xbox*",
    "*ZuneMusic*",
    "*ZuneVideo*",
    "*BingNews*",
    "*GetHelp*",
    "*MicrosoftSolitaireCollection*",
    "*MicrosoftTeams*",
    "*SkypeApp*",
    "*Clipchamp*"
)
foreach ($app in $bloat)
{
    Get-AppxPackage $app |
    Remove-AppxPackage `
    -ErrorAction SilentlyContinue
}
# =====
# SECTION : NETTOYAGE MENU DEMARRER
# =====
Write-Host ""
Write-Host "Nettoyage menu démarrer..."
Set-ItemProperty `
-Path "HKCU:Software\Microsoft\Windows\CurrentVersion\Explorer\Advanced" `
-Name "Start_IrisRecommendations" `
-Type DWord `
-Value 0
# =====
# SECTION : DESACTIVATION TRACKING ACTIVITES
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# =====
Write-Host ""
Write-Host "Désactivation tracking activité..."
New-Item `
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsSystem" `
-Force | Out-Null
Set-ItemProperty `
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsSystem" `
-Name "PublishUserActivities" `
-Type DWord `
-Value 0
Set-ItemProperty `
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsSystem" `
-Name "UploadUserActivities" `
-Type DWord `
-Value 0
# =====
# SECTION : NETTOYAGE TEMPORAIRES
# =====
Write-Host ""
Write-Host "Nettoyage fichiers temporaires..."
Remove-Item `
"$env:TEMP*" `
-Recurse `
-Force `
-ErrorAction SilentlyContinue
# =====
# SECTION RETIREE : SUPPRESSION DEFENDER
# =====
# -----
# Cette section a été volontairement retirée.
#
# Raisons :
# - Windows 11 réinstalle souvent Defender automatiquement
# - suppression complète peut casser Windows Update
# - peut provoquer instabilités système
# - certaines versions nécessitent TrustedInstaller
# - Microsoft protège fortement Defender désormais
#
# Alternative recommandée :
#
# Désactivation partielle :
#
# Set-MpPreference -DisableRealtimeMonitoring $true
#
# ou utilisation d'un outil externe :
# - Defender Control
# - O&O ShutUp10++
# - Sophia Script
#
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# -----  
# =====  
# FIN  
# =====  
Write-Host ""  
Write-Host "===== "  
Write-Host " Optimisation terminée."  
Write-Host " Redémarrez votre PC."  
Write-Host "===== "  
Write-Host ""  
Pause
```

[desactive_inutile_windows.ps1](#)