

WINDOWS 11 désactiver MAJ

Powershell adm

Set-ExecutionPolicy Bypass -Scope Process -Force

```
# =====  
# Désactivation complète de Windows Update - Windows 11  
# Script PowerShell Administrateur  
# =====
```

```
Write-Host ""  
Write-Host "===== "  
Write-Host " Désactivation COMPLETE de Windows Update"  
Write-Host "===== "  
Write-Host ""
```

```
# -----  
# Vérification admin  
# -----
```

```
If (-NOT  
([Security.Principal.WindowsPrincipal][Security.Principal.WindowsIdentity]::GetCurrent()).IsInRole([Security.Principal.Windows  
BuiltInRole] "Administrator"))  
{  
    Write-Host "Lancez PowerShell en mode Administrateur."  
    Pause  
    Exit  
}
```

```
# -----  
# Arrêt des services Windows Update  
# -----
```

```
$services = @(  
    "wuauserv",  
    "UsoSvc",  
    "WaaSMedicSvc",  
    "BITS",  
    "DoSvc"  
)
```

```
foreach ($service in $services)  
{  
    Write-Host "Arrêt du service : $service"  
  
    Stop-Service -Name $service -Force -ErrorAction SilentlyContinue  
  
    Set-Service -Name $service -StartupType Disabled -ErrorAction SilentlyContinue  
}
```

```
# -----  
# Désactivation via registre  
# -----
```

```
Write-Host ""  
Write-Host "Modification du registre..."
```

```
New-Item -Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsWindowsUpdate" -Force | Out-Null  
New-Item -Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsWindowsUpdateAU" -Force | Out-Null
```

```
Set-ItemProperty `  
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsWindowsUpdateAU" `  
-Name "NoAutoUpdate" `  
-Type DWord `  
-Value 1
```

```
Set-ItemProperty `  
-Path "HKLM:SOFTWAREPoliciesMicrosoftWindowsWindowsUpdateAU" `  
-Name "AUOptions" `  
-Type DWord `  
-Value 1
```

```
# -----  
# Désactivation tâches planifiées Windows Update  
# -----
```

```
Write-Host ""  
Write-Host "Désactivation des tâches planifiées..."
```

```
$tasks = @(  
"MicrosoftWindowsWindowsUpdateScheduled Start",  
"MicrosoftWindowsUpdateOrchestratorSchedule Scan",  
"MicrosoftWindowsUpdateOrchestratorUpdateAssistant",  
"MicrosoftWindowsUpdateOrchestratorUSO_UxBroker",  
"MicrosoftWindowsWaaSMedicPerformRemediation"  
)
```

```
foreach ($task in $tasks)  
{  
    Disable-ScheduledTask -TaskPath (Split-Path $task -Parent) `  
    -TaskName (Split-Path $task -Leaf) `  
    -ErrorAction SilentlyContinue  
}
```

```
# -----  
# Blocage du service Medic  
# -----
```

```
Write-Host ""
```

Write-Host "Blocage du service WaaSMedic..."

```
reg add "HKLMSYSTEMCurrentControlSetServicesWaaSMedicSvc" `
/v Start /t REG_DWORD /d 4 /f
```

```
# -----
# Suppression cache Windows Update
# -----
```

Write-Host ""

Write-Host "Suppression du cache Windows Update..."

```
Remove-Item -Path "C:WindowsSoftwareDistribution" `
-Recurse -Force -ErrorAction SilentlyContinue
```

```
# -----
# Blocage Delivery Optimization
# -----
```

Write-Host ""

Write-Host "Blocage Delivery Optimization..."

```
Set-ItemProperty `
-Path "HKLM:SOFTWAREMicrosoftWindowsCurrentVersionDeliveryOptimizationConfig" `
-Name "DODownloadMode" `
-Type DWord `
-Value 0
```

```
# -----
# Fin
# -----
```

Write-Host ""

Write-Host "=====

Write-Host " Windows Update désactivé."

Write-Host " Redémarrez le PC."

Write-Host "=====

Write-Host ""

Pause

services.msc -> windows update -> désactiver, récupération tout à "ne rien faire"

HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\wuauserv -> 4

HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\UsbSvc -> 4

HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\WaaSMedicSvc -> 4

[desactive_maj_windows.ps1](#)