

Powershell: Installer le module dotnet 3.5

Voici comment installer le module Dotnet 3.5 via un script powershell, il a été trouvé: [ici](#), penser à remercier son auteur.

```
Function Install-OSCNetFx3
{
    <#
        .SYNOPSIS
            Install-OSCNetFx3 is an advanced function which can be used to
            install .NET Framework 3.5 in Windows 8.
        .DESCRIPTION
            Install-OSCNetFx3 is an advanced function which can be used to
            install .NET Framework 3.5 in Windows 8.
        .PARAMETER Online
            It will download .NET Framework 3.5 online and install it.
        .PARAMETER LocalSource
            The path of local source which includes .NET Framework 3.5 source.
        .PARAMETER TemplateID
            The ID of the template in the template group
        .EXAMPLE
            C:\PS> Install-OSCNetFx3 -Online
            This command shows how to download .NET Framework 3.5 online and
            install it.
        .EXAMPLE
            C:\PS> Install-OSCNetFx3 -LocalSource G:\sources\sxs
            This command shows how to use local source to install .NET Framework
            3.5.
    #>

    [CmdletBinding()]
    Param
    (
        [Parameter(Mandatory=$False,Position=0)][Switch]$Online,
        [Parameter(Mandatory=$False,Position=0)][String]$LocalSource
    )

    If (-NOT ([Security.Principal.WindowsPrincipal]
[Security.Principal.WindowsIdentity]::GetCurrent()).IsInRole(`
[Security.Principal.WindowsBuiltInRole] "Administrator"))
    {
        Write-Warning "You do not have Administrator rights to run this
script!`nPlease re-run this script as an Administrator!"
        Break
    }
    Else
    {
        $Caption = (Get-WmiObject "win32_operatingsystem" | Select
caption).Caption
    }
}
```

```
If($Caption -match "Microsoft Windows 8" -OR $Caption -match
"Microsoft Windows 7" -OR $Caption -match "Microsoft Windows 10")
{
    $Result = Dism /online /get-featureinfo /featurename:NetFx3
    If($Result -contains "State : Enabled")
    {
        Write-Warning ".Net Framework 3.5 has been installed and
enabled."
    }
    Else
    {
        if($LocalSource)
        {
            Write-Host "Installing .Net Framework 3.5, do not close
this prompt..."
            DISM /Online /Enable-Feature /FeatureName:NetFx3
/Source:$LocalSource | Out-Null
            $Result = Dism /online /Get-featureinfo
/featurename:NetFx3
            If($Result -contains "State : Enabled")
            {
                Write-Host "Install .Net Framework 3.5
successfully."
            }
            Else
            {
                Write-Host "Failed to install Install .Net Framework
3.5,please make sure the local source is correct."
            }
        }
        Else
        {
            Write-Host "Installing .Net Framework 3.5, do not close
this prompt..." |
            Dism /online /Enable-feature /featurename:NetFx3 | Out-
Null
            $Result =Dism /online /Get-featureinfo
/featurename:NetFx3
            If($Result -contains "State : Enabled")
            {
                Write-Host "Install .Net Framework 3.5
successfully."
            }
            Else
            {
                Write-Host "Failed to install Install .Net Framework
3.5, you can use local source to try again."
            }
        }
    }
}
```

```
        Else
        {
            Write-Error "Please run this script in Windows 10, Windows 8/8.1
or Windows 7"
        }
    }
}

Export-ModuleMember -Function "Install-OSNetFx3"
```

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