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Thread: [\[EPT\] Powerplan Switcher](#)

Beigevenus - April 11, 2017, 3:22 pm

Introduction

As requested by ?CARUs L?VE?™ I'm gonna "showcase" something a little more useful this time, compared to my Totally Accurate Deep Web Simulator. This time I got the Powerplan Switcher.

The Software

I'd like to start out by clarifying, that this Batch script won't work on all computers. Some computers have a High Performance mode, some don't, some computers named it something different. I made this script with my own computer in mind, which is why it has the two settings; Balanced and High Performance.

Now, with that out of the way, lets get to the meaning of this thing. It is, like the name suggests, a simple Batch file for switching power plans. On Windows 10, I find it quite annoying, how hidden the actual power plan settings are, so I decided to make this instead, much faster! (Spoiler: This is intended for lazy people like myself XD)

The Source Code

Well, once again, I've decided to post the source code, so you can have a good look at what it actually does. And I, like the last post, ask that you do not take credit for this exact file! (If you use the commands in your own scripts it's totally fine, just don't copy my stuff...)

Code @echo off

:home

cls

echo Made by EP Team member Decay

echo.

echo Current powerplan:

powercfg.exe /getactivescheme

echo.

echo.

echo Choose a powerplan to switch to:

echo 1. Balanced

echo 2. High performance

echo 3. Exit

echo.

set /p ch=:

if %ch%==1 goto balanced

if %ch%==2 goto high_performance

if %ch%==3 goto exit

cls

echo Invalid input

timeout /nobreak /t 2 >nul

goto home

:balanced

```
powercfg.exe /setactive 381b4222-f694-41f0-9685-ff5bb260df2e
echo.
echo Success
timeout /nobreak /t 1 >nul
goto home
```

```
:high_performance
powercfg.exe /setactive 8c5e7fda-e8bf-4a96-9a85-a6e23a8c635c
echo.
echo Success
timeout /nobreak /t 1 >nul
goto home
```

Using the File

Using the code is as easy as copying it, pasting it and saving it as a Batch file. If you want to customize it to your computers specific settings, all you have to do is use the following command:

Code powercfg.exe /L

Then just copy the GUID of the power plan you would like to use, and insert it into the script instead of my default values. It's as easy as that!

QTDWBA (Questions That Definitely Will Be Asked)

Did you steal this from "EPT Member Decay"?

In case you didn't know, or didn't read my last thread, I am EPT Member Decay.

Are you really so lazy, that you made a Batch script to change power plans for you?

Indeed I am!