

Forum:[Hack Forums](#)

Thread: [Mini-Project is complete!](#)

cogama - November 24, 2015, 9:01 am

THE IDEA I HAD FOR A BATCH FILE HAS BEEN CODED AND IS FINISHED????

A few days ago i asked myself if there was any way I could mimic SSD startup speed without buying an SSD.

I wondered how I could use this new language I'm learning (batch) to accomplish this, so I decided to disable all startup apps, and move my shortcuts into a folder

Therefore, they wouldn't be loaded on startup.

If I sound like I am overhyping this too much, I probably am, but this was the first actual program I have made in which i have had an idea turned into reality without just copying a book or copying concepts.

Basically it just moves shortcuts out of a file and on to my desktop, then runs all startup applications, or in the manual option you can send back the files to the folder (so that they aren't on the desktop for the next startup) or just start up startup applications.

SOOOOO

Here's the final results:

<http://grab.by/MfYg>

<http://grab.by/MfYg>

<http://grab.by/MfZ0>

(I didn't bother posting the program startup function)

the code mind you i took many chunks of code out because it exceeded the 8000 count!!!!
(DONT COPY/PASTE, not only is there not all of the code, it will only work for my computer)

Code @echo off

title Startup Wormhole

color 0A

REM full screen mode

mode con:cols=1366 lines=768

:start

cls

type welcome.txt

echo.

echo.

echo Today is %date%

echo.

echo.

echo The quote of the day is...

call :getQuote

Timeout /t 2 /NOBREAK > nul

```
echo.
echo.
echo.
echo [1] Normal Startup
echo [2] Manual Startup
echo [3] Quick boot
echo [4] Send Desktop shortcut back to folder
echo.
echo.
    REM You enter your startup type here with its corresponding number
    set /p startup="Enter: "
```

```
    REM Directs you to the type of startup you want to run
    if %startup% == 1 goto normal
    if %startup% == 2 goto manual
    if %startup% == 3 exit
    if %startup% == 4 goto BackToFolder
    goto start
```

```
:getQuote
SET /A LSkip=%RANDOM%%17+1
```

```
for /f "skip=%LSkip% tokens=*" %%a in (quotes.txt) do (
echo %%a
set todaysQuote=%%a
exit /b
)
```

```
:normal
cls
REM Starts computer with all programs like it normally would
echo All startup programs will be run, and desktop shortcuts will be moved.
echo.
TIMEOUT /t 3
```

```
    REM Moves all the short cuts from the "Desktop Shortcuts" folder to the desktop
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Fallout 4.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Fender FUSE.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Fraps.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\FrostWire 6.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Grand Theft Auto V.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\inCloak VPN.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\iTunes.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\loader.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\MSI Afterburner.Ink"
```

```

"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Photoshop.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Plague.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Rocket League.url"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Sanctuary RPG - Black Edition.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\SanctuaryRPG.Ink"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\uTorrent.exe"
"C:\Users\chris_000\Desktop"
    move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\WampServer64.Ink"
"C:\Users\chris_000\Desktop"

```

REM starts all startup programs that are disabled manually for the purpose of fast computer startup time

```
start "iTunesHelper" "C:\Program Files (x86)\iTunes\iTunesHelper.exe"
```

```
exit
```

```
:backtofolder
```

```
cls
```

REM moves the files already on the desktop back to the "Desktop Shortcuts" folder

```
move /-y "C:\Users\chris_000\Desktop\Fallout 4.Ink" "C:\Users\chris_000\Desktop\Desktop Shortcuts"
```

```
TIMEOUT /t 1 > nul
```

```
echo.
```

```
echo It appears everything worked
```

```
TIMEOUT /t 2 > nul
```

```
goto :eof
```

```
:manual
```

```
cls
```

REM manual tasks rather than multiple tasks in one label, more to be added

```
echo @===== @ What task(s) do you wish to perform? @===== @
```

```
echo.
```

```
echo.
```

```
echo [1] Start startup applications
```

```
echo [2] Move desktop applications out of the folder
```

```
echo [3] Back to start
```

```
echo.
```

```
echo.
```

```
set /p ManOption="Enter: "
```

```
if %ManOption% == 1 goto onlystack
if %ManOption% == 2 goto onlystack
if %ManOption% == 3 goto start
```

:onlystack

cls

echo All startup programs will be run in a moment

echo.

TIMEOUT /t 3

echo.

start "iTunesHelper" "C:\Program Files (x86)\iTunes\iTunesHelper.exe"

echo Success! Press any key to exit.

pause > nul

exit

:onlystack

cls

echo All files in the Desktop Shortcuts folder will be moved momentarily

TIMEOUT /t 3

echo.

REM Moves all the short cuts from the "Desktop Shortcuts" folder to the desktop

move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts\Fallout 4.Ink"

"C:\Users\chris_000\Desktop"

echo Success! Press any key to exit.

pause > nul

exitI plan in the future to update this with more batch graphics and more sections etc. basically to make it a huge batch file with many purposes.

Cynoq - November 24, 2015, 12:50 pm

Couldn't just use *.ink instead of adding and of your shortcuts to the batch file?

cogama - November 24, 2015, 2:31 pm

(Nov 24, 2015 01:50 PM)Cynoq Wrote: [\[CITE\]](#) Couldn't just use *.ink instead of adding and of your shortcuts to the batch file?

what do you mean?

Cynoq - December 2, 2015, 4:41 pm

(Nov 24, 2015 03:31 PM)cogama Wrote: [\[CITE\]](#) what do you mean?In your script you name every single .ink file when you don't have to. If you do:

move /-y "C:\Users\chris_000\Desktop\Desktop Shortcuts*.ink" "C:\Users\chris_000\Desktop"

This will copy all .ink files from "Desktop Shortcuts" to desktop instead of having to add a line for each shortcut.

Freebooter - December 2, 2015, 6:09 pm

(Nov 24, 2015 10:01 AM)cogama Wrote: [\[CITE\]](#) THE IDEA I HAD FOR A BATCH FILE HAS BEEN CODED AND IS FINISHED????

[size=medium]A few days ago i asked myself if there was any way I could mimic SSD startup speed without buying an SSD.Well your concept has a fault as you cannot mimic SSD startup speed in any

where close to SSD speed with HDD storage drive its good idea to manage startup programs but even you disable all startup programs you will never make Windows boot faster then Windows booting from SSD drive.