

Forum:[Hack Forums](#)

Thread: [vb.net 2015 youtube-mp3.org httprequest](#)

siteper - May 31, 2017, 5:18 am

Hi friends,

i'm trying to download converted video from this site:youtube-mp3

I can do everything through web browser but now I'm trying to download string through web client and to send/get request through httprequest

Only problem I have is that does not understand how the site generate those 2 values of those variables:

1. is the r

2. is the s

my first request

Code GET

..youtube-mp3/a/pushItem/?item=...youtube.com/watch%3Fv%3DbUjNWyM8H8U&el=ma&bf=false
&r=1496139500327&s=132288 then as soon as the link is converted second request

Code GET

...youtube-mp3.org/a/itemInfo/?video_id=bUjNWyM8H8U&ac=www&t=grp&r=1496139500604&s=74
286 I understand that r seems like timestamp but for s have not understand what it is. Someone can help me only to understand the value of those 2 variables?

thank you

Ninja - June 1, 2017, 2:06 pm

r seems to be a unix timestamp, and I don't know about s.

Kewin - June 1, 2017, 4:36 pm

Here is something similar that I coded. Hope this helps you.

CODE:

Public Class Form1

Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click

WebBrowser1.Navigate("http://www.youtubeinmp3.com/widget/button/?video=" +
TextBox1.Text)

End Sub

Private Sub Button2_Click(sender As Object, e As EventArgs) Handles Button2.Click

If RadioButton1.Checked = True Then

WebBrowser1.Document.GetElementById("downloadButton").InvokeMember("click")

End If

If RadioButton2.Checked = True Then

MsgBox("Ads may pop up! Exit out of them. Only click save on the save file dialog to save
your file!")

WebBrowser1.Document.GetElementById("downloadMP4").InvokeMember("click")

End If

End Sub

Private Sub RadioButton2_CheckedChanged(sender As Object, e As EventArgs) Handles
RadioButton2.CheckedChanged

If RadioButton2.Checked = True Then

WebBrowser1.Document.GetElementById("video").SetAttribute("value", TextBox1.Text)

WebBrowser1.Document.GetElementById("submitForm").InvokeMember("click")

End If

End Sub

Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load

WebBrowser1.Navigate("http://www.youtubeinmp4.com/")

End Sub

? ?

Cairns - June 2, 2017, 5:09 am

I think you should not waste your time with a third-party service like youtubeinmp4 man. Work directly with youtube servers, that way you can probably eliminate as much future issues as possible because you will have to relay on youtubeinmp4, rather than youtube itself.

Ninja - June 2, 2017, 6:07 pm

(Jun 2, 2017 05:09 AM)Cairns Wrote: [\[CITE\]](#) I think you should not waste your time with a third-party service like youtubeinmp4 man. Work directly with youtube servers, that way you can probably eliminate as much future issues as possible because you will have to relay on youtubeinmp4, rather than youtube itself.

This.

Capture the YouTube requests and find out how the video is downloaded and download it yourself.

If that is too hard you can probably find an open source youtube downloader so you find out how the requests are made and replicate them.

siteper - June 8, 2017, 2:00 am

Thank you for replay. Friends I asked for http request with webbrowser I know how to do it and Im trying to download mp3 not video. so your answers can't help me. Thank you also for your time.

+Haze - June 8, 2017, 3:29 am

<http://www.youtubeinmp3.com/api/>

thank me later

Ninja - June 8, 2017, 9:20 am

(Jun 8, 2017 02:00 AM)siteper Wrote: [\[CITE\]](#) Thank you for replay. Friends I asked for http request with webbrowser I know how to do it and Im trying to download mp3 not video. so your answers can't help me. Thank you also for your time.

Both my answers have been related to http requests...

siteper - June 9, 2017, 3:16 pm

(Jun 8, 2017 03:29 AM)+Haze Wrote: [\[CITE\]](#) youtubeinmp3.com/api/

thank me later

Yes I know and with this site have finished.

I'm adding a lot sites so if one is down users can choose another one like youtube-mp3
but like I told before with a webbrowser I can do it, I'm trying to do it with http request.

I know that r is unix timestamp but s???

thanks also for help