

Forum:[Hack Forums](#)

Thread: [How to grab CAPTCHA off webpage?](#)

SirBuck777 - July 10, 2013, 12:58 pm

<http://api.solvemedia.com/papi/challenge.noscript?k=YofwLNxxBvEMSuDI.BVIHV-zV-MV8L61>

I'm using DeathByCaptcha to solve CAPTCHA images. However, does anyone know how I can actually download the image in order to upload it to DeathByCaptcha?

I'm using PHP for this.

suryathelegend - November 26, 2014, 3:40 am

I also need this. Can anyone help ???

How bout using your brain - November 26, 2014, 6:37 pm

you grab the html with something like curl, then grab from the html the image link and download the image.

suryathelegend - November 26, 2014, 11:39 pm

(Nov 26, 2014 07:37 PM)SirRootALot Wrote: [\[CITE\]](#) you grab the html with something like curl, then grab from the html the image link and download the image.

no its a javascript based captcha... Thats the whole problem

How bout using your brain - November 27, 2014, 3:15 am

That is no problem. For example, on Linux you can do this:

Code curl

```
'http://api.solvemedia.com/papi/challenge.noscript?k=YofwLNxxBvEMSuDI.BVIHV-zV-MV8L61' -s |  
grep -o -e "<img src=\"[^\"]*" | head -n1 | sed "s/<img src=\"\"/http:\\\\Vapi\\.solvemedia\\.com/g | xargs  
curl > captcha
```

It will save the captcha to the file "captcha".

See here:

Spoiler [\(Click to View\)](#)

suryathelegend - November 27, 2014, 4:42 am

(Nov 27, 2014 04:15 AM)SirRootALot Wrote: [\[CITE\]](#) That is no problem. For example, on Linux you can do this:

Code curl

```
'http://api.solvemedia.com/papi/challenge.noscript?k=YofwLNxxBvEMSuDI.BVIHV-zV-MV8L61' -s |  
grep -o -e "<img src=\"[^\"]*" | head -n1 | sed "s/<img src=\"\"/http:\\\\Vapi\\.solvemedia\\.com/g | xargs  
curl > captcha
```

It will save the captcha to the file "captcha".

See here:

Spoiler [\(Click to View\)](#)

Wow... It looks so simple and easy... But i dunno linux... Can u give a vb example similar to this ???
Thanks

How bout using your brain - *November 27, 2014, 8:45 am*

No, but I told you how to do it. If you know VB then it should be easy to do it for you....

1. grab the webpage
2. grab the img src
3. grab the image