

Forum:[Hack Forums](#)

Thread: [Python &\[b\]#34\[/b\]; input type &\[b\]#34\[/b\]; data input](#)

Un-Identified - January 29, 2014, 1:21 pm

Okay for example, I know that sending php post data is done through urllib2,

```
resp = urllib2.urlopen('example.com/contactform.php', "message="whatever"&submit=send)
```

but if a website didn't use post data, then how would I select, for example: " input type=textbox id=message " and input the given data..

Pillows - January 29, 2014, 1:24 pm

If a website doesn't use POST data then I would assume they are using get data. So in the event of that:

```
resp = urllib2.urlopen('example.com/contactform.php?message=' + var1 + '&subject=' + var2,)
```

CodeX - January 29, 2014, 1:24 pm

I don't think that's quite how you send POST data, but the alternative is the GET method. see [this](#)

Un-Identified - January 29, 2014, 1:27 pm

(Jan 29, 2014 02:24 PM)Pillows Wrote: [\[CITE\]](#) If a website doesn't use POST data then I would assume they are using get data. So in the event of that:

```
resp = urllib2.urlopen('example.com/contactform.php?message=' + var1 + '&subject=' + var2,)
```

It's not using get or post methods, I don't believe so.. it's written in HTML5.. There's no sign of post or get methods, so that's why I need python to pretty much select the textbox through ID given and enter data given.

JoinSeventh - January 30, 2014, 6:52 am

(Jan 29, 2014 02:27 PM)Un-Identified Wrote: [\[CITE\]](#) It's not using get or post methods, I don't believe so.. it's written in HTML5.. There's no sign of post or get methods, so that's why I need python to pretty much select the textbox through ID given and enter data given.I'm 100% sure it's either POST or GET.

Run it through Live HTTP Headers and post the result.
Just block out the site if it's important.