

Forum:[Hack Forums](#)

Thread: [Getting info from site](#)

Waileer - February 4, 2014, 10:14 am

Hey, I've little problem. I want to read specific data from website.

This is how website looks:

```
{"address":"173.194.67.1","country":"US","stateprov":"California","city":"Mountain View","latitude":"37.426","longitude":"-122.071","tz_offset":"-8","tz_name":"America/Los_Angeles"}
```

I want to get latitude and longitude only. Anyone know how?

Thanks, regards.

Only3 - February 4, 2014, 10:41 am

MsgBox(Split(Split(Ur String, "latitude"":""")(1), """,")(0)) longitude the same idea

Engves - February 4, 2014, 10:42 am

Would help if you actually gave us the URL

Waileer - February 4, 2014, 10:49 am

(Feb 4, 2014 11:41 AM)Only3 Wrote: [\[CITE\]](#) MsgBox(Split(Split(Ur String, "latitude"":""")(1), """,")(0)) longitude the same idea

Could you please explain me what those numbers (1) and (0) mean?

Only3 - February 4, 2014, 10:52 am

1 is forward and 0 backwork of the string split (array)

Waileer - February 4, 2014, 10:55 am

(Feb 4, 2014 11:52 AM)Only3 Wrote: [\[CITE\]](#) 1 is forward and 0 backwork of the string split (array)
Thanks, but I'm getting error on """,")(0)). Identifier expected.

Nikey646 - February 4, 2014, 11:04 am

(Feb 4, 2014 11:55 AM)Waileer Wrote: [\[CITE\]](#) Thanks, but I'm getting error on """,")(0)). Identifier expected.

Depending on if you want to add an external library into the mix, you could use JSON.Net, to parse the results and return it as an array.

If not, Look up regex patterns for JSON

Waileer - February 4, 2014, 11:27 am

(Feb 4, 2014 12:04 PM)Nikey646 Wrote: [\[CITE\]](#) Depending on if you want to add an external library into the mix, you could use JSON.Net, to parse the results and return it as an array.

If not, Look up regex patterns for JSON

Aight, I'll try using JSON. Thanks again.