

Forum:[Hack Forums](#)

Thread: [retrieving data from tags](#)

IGotTheKeys - August 11, 2016, 10:23 am

how do i retrieve the 68 from this tag using BeautifulSoup on python 3 ?any help would be greatly appreciated.

```
<a href="Website">London, United Kingdom<span class="temp">68&deg;</span><span class="icon i-3-s"></span></a>
```

SIM-1866423 - August 11, 2016, 11:36 am

PHP Code

```
<?php
import bs4
```

```
soup = bs4.BeautifulSoup(
'<a href="Website">London, United Kingdom<span class="temp">68&deg;</span><span class="icon i-3-s"></span></a>', "html.parser")
print (soup.find_all("span", class_="temp" )[0].contents[0])
```

domien - August 11, 2016, 12:39 pm

Please don't make double threads... <https://hackforums.net/showthread.php?tid=5370621>

IGotTheKeys - August 11, 2016, 2:32 pm

(Aug 11, 2016 11:36 AM)b3mb4m Wrote: [\[CITE\]](#) PHP Code

```
<?php
import bs4
```

```
soup = bs4.BeautifulSoup(
'<a href="Website">London, United Kingdom<span class="temp">68&deg;</span><span class="icon i-3-s"></span></a>', "html.parser")
print (soup.find_all("span", class_="temp" )[0].contents[0])
```

Yeah that works but it wont using requests with the data being on the website

Goodies - August 11, 2016, 8:52 pm

(Aug 11, 2016 02:32 PM)IGotTheKeys Wrote: [\[CITE\]](#) Yeah that works but it wont using requests with the data being on the website

Give us links and well give you code.

IGotTheKeys - August 12, 2016, 3:55 am

(Aug 11, 2016 08:52 PM)Goodies Wrote: [\[CITE\]](#) Give us links and well give you code.Thanks but i solved it now