

Forum:[Hack Forums](#)

Thread: [Script to be executed in specific time.](#)

zer0 t1me - February 19, 2014, 9:29 am

I've made up a research about how can I make a script to be executed in spcecific time but without any result.

So the main question is : is it possible? and if so how ?

P.S. The best I have made up to now is something like : `time.sleep("seconds")`.

ImportUsername - February 19, 2014, 11:13 am

Could you give an example of why you re trying to do? Your explanation isn't entirely clear. However judging by what you have, it should be possible.

zer0 t1me - February 19, 2014, 11:26 am

Okay a quick example :

PHP Code

```
<?php
import time
```

```
while time == 21:25:
```

```
....
....
....
....
```

K-On! - February 19, 2014, 12:34 pm

Use [cron](#) or [Windows Task Scheduler](#). They should fit your needs.

ImportUsername - February 19, 2014, 12:44 pm

You could try with `time.gmtime()`

for example, look at this:

Code import time

```
print (str(time.gmtime()[3])+"."+str(time.gmtime()[4])+"."+str(time.gmtime()[5]))
```

#output will be the time in the format HH:MM:SS, example is 20:41:24

You could use this to do what you're trying to do:

Code import time

```
time = "20:45"
```

```
while (str(time.gmtime()[3])+"."+str(time.gmtime()[4])) == time:
    print ("running during this minute only")
```

zer0 t1me - February 19, 2014, 9:43 pm

Thanks guys problem solved ! ?

deiski - February 19, 2014, 9:49 pm

(Feb 19, 2014 01:44 PM)ImportUsername Wrote: [\[CITE\]](#) You could try with `time.gmtime()`

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    print ("running during this minute only")
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Couldn't have said it better myself.