**[Python 发送邮件](http://www.cnblogs.com/babycool/p/4734780.html)**

来源: <http://www.cnblogs.com/babycool/>

#coding=utf-8

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'''

邮件发送

version 1.0

'''

import smtplib

from email.mime.text import MIMEText

class xmail():

mail\_host=''

mail\_from=''

mail\_user=''

mail\_pwd=''

def \_\_init\_\_(self,host,from\_addr,user,pwd):

self.mail\_host=host

self.mail\_from=from\_addr

self.mail\_user=user

self.mail\_pwd=pwd

#收件人列表

#标题

#内容

def send(self,to\_list,title,content):

msg=MIMEText(content,\_subtype='html',\_charset='gb2312')#设置为html格式

msg['Subject']=title

msg['From']=self.mail\_from

msg['To']=';'.join(to\_list)

try:

s=smtplib.SMTP()

s.connect(self.mail\_host) #连接SMTP

s.login(self.mail\_user,self.mail\_pwd)#登陆

s.sendmail(self.mail\_from,to\_list,msg.as\_string())

s.close()

return True

except Exception, e:

return False

if \_\_name\_\_=="\_\_main\_\_":

#注意，内容前要加u，否则中文会乱码

cont=u'''

经测试，本内容真实有效！绝对是真的！

'''

m=xmail('smtp.163.com','\*\*\*@163.com','\*\*\*@163.com','\*\*\*')

res= m.send(['\*\*\*@qq.com'],'测试python发送邮件',cont)

if res:

print('sucess')

else:

print('fail')