

```
#!/bin/env python

import os
import sys
import re
import smtplib
from email.mime.text import MIMEText

set_vrf('default')

if True:
    #if len(sys.argv) > 4:
        server = "x.x.x.x"
        sender = "from@xyz.com"
        receivers = "to@abc.com"
        message = "hello world"

    print message

    if message[0] == '' or message[0] == ' ':
        message = message[1:(len(message)-1)]
    if receivers:
        message = MIMEText(message)
        try:
            smtpObj = smtplib.SMTP(server)
            smtpObj.sendmail(sender, receivers, message.as_string())
            smtpObj.quit()
            print "email sent"
        except smtplib.SMTPException:
            print "Error: unable to send email to "+receivers
    exit(0)
```

SB: Permission denied.

Traceback (most recent call last):

```
File "/bootflash/scripts/sendemail.py", line 26, in <module>
    smtpObj = smtplib.SMTP(server)
File "/isan/python/scripts/smtplib.py", line 242, in __init__
    (code, msg) = self.connect(host, port)
File "/isan/python/scripts/smtplib.py", line 302, in connect
    self.sock = self._get_socket(host, port, self.timeout)
File "/isan/python/scripts/smtplib.py", line 277, in _get_socket
    return socket.create_connection((port, host), timeout)
File "/isan/python/scripts/socket.py", line 583, in create_connection
    raise err
socket.error: [Errno 113] No route to host
```