```
set:phishing>2 Send email to: 727822tucy009@skct.edu.in
set:phishing> Send email to: blackatblank@gmail.com

  1. Use a gmail Account for your email attack.
  2. Use your own server or open relay

set:phishing>1
set:phishing> Your gmail email address: 727822tucy009@skct.edu.in
set:phishing> The FROM NAME the user will see: Arul
Email password:
set:phishing> Flag this message/s as high priority? [yes|no]: yes
Do you want to attach a file - [y/n]: n
Do you want to attach an inline file - [y/n]: n
[!] It appears your password was incorrect.
Printing response: a bytes-like object is required, not 'str'

        Press <return> to continue
return
[*] SET has finished sending the emails

        Press <return> to continue
```

```
set:phishing>2
set:phishing> Subject of the email: Urgent money needed
set:phishing> Send the message as html or plain? 'h' or 'p' [p]: p
[!] IMPORTANT: When finished, type END (all capital) then hit {return} on a new line.
set:phishing> Enter the body of the message, type END (capitals) when finished: im your fathers friend im in urgent i need money as soon as possible
Next line of the body: END
set:phishing> Send email to: blackatblank@gmail.com

  1. Use a gmail Account for your email attack.
  2. Use your own server or open relay

set:phishing>2
set:phishing> From address (ex: moo@example.com): ace@america.com
set:phishing> The FROM NAME the user will see: Johnsnow
set:phishing> Username for open-relay [blank]: Vijay
Password for open-relay [blank]:
set:phishing> SMTP email server address (ex. smtp.youremailserveryouown.com): smtp.birlawhite.com
set:phishing> Port number for the SMTP server [25]: 443
set:phishing> Flag this message/s as high priority? [yes|no]: yes
Do you want to attach a file - [y/n]: n
Do you want to attach an inline file - [y/n]: n
```

```
 Select from the menu:

   1) Spear-Phishing Attack Vectors
   2) Website Attack Vectors
   3) Infectious Media Generator
   4) Create a Payload and Listener
   5) Mass Mailer Attack
   6) Arduino-Based Attack Vector
   7) Wireless Access Point Attack Vector
   8) QRCode Generator Attack Vector
   9) Powershell Attack Vectors
  10) Third Party Modules

  99) Return back to the main menu.

set> 5

   Social Engineer Toolkit Mass E-Mailer

   There are two options on the mass e-mailer, the first would
   be to send an email to one individual person. The second option
   will allow you to import a list and send it to as many people as
   you want within that list.

   What do you want to do:

   1.  E-Mail Attack Single Email Address
   2.  E-Mail Attack Mass Mailer

   99. Return to main menu.

set:mailer>1

     Do you want to use a predefined template or craft
     a one time email template.

     1. Pre-Defined Template
     2. One-Time Use Email Template

set:phishing>
```