

A screenshot of a terminal window titled 'black@vbox: ~'. The terminal displays the Social-Engineer Toolkit (SET) interface. At the top, there is a logo consisting of a grid of colored squares. Below the logo, the text reads: 'The Social-Engineer Toolkit (SET)', 'Created by: David Kennedy (ReL1k)', 'Version: 4.0.0', and 'Codename: "Maverick"'. Further down, it says: 'Follow us on Twitter: @TrustedSec', 'Follow us on Twitter: @ackingDave', 'Homepage: https://www.trustedsec.com', 'Welcome to the Social-Engineer Toolkit (SET).', and 'The one stop shop for all of your SE needs.'. Below this, it states: 'The Social-Engineer Toolkit is a product of TrustedSec.' and 'Visit: https://www.trustedsec.com'. A message follows: 'It's easy to update using the PenTesters Framework! (PTF)' and 'Visit https://github.com/trustedsec/ptf to update all your tools!'. The prompt 'Select from the menu:' is shown, followed by a list of options: '1) Social-Engineering Attacks', '2) Penetration Testing (Fast-Track)', '3) Third Party Modules', '4) Update the Social-Engineer Toolkit', '5) Update SET configuration', '6) Help, Credits, and About', and '99) Exit the Social-Engineer Toolkit'. The user has entered '1' at the prompt 'SET>'. The terminal background is dark with light-colored text.

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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: blackatblank@email.com
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 attach: /root/.set/payload.exe
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

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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

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Select from the menu: 99) Mailer

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. Urgent money needed
set> 5
[!] IMPORTANT: When finished, type END (all capital) then hit {return} on a new line.
[!] Enter the body of the message, type END (capitals) when finished.
[!] 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: all address: blackatblank@gmail.com
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>

```