



```
[...]  
[...]  
The Social-Engineer Toolkit (SET)  
Created by: David Kennedy (ReL1K)  
Version: 8.0.1  
Codename: 'Maverick - BETA'  
Follow us on Twitter: @TrustedSec  
Follow me on Twitter: @HackingDave  
Homepage: https://www.trustedsec.com  
Welcome to the Social-Engineer Toolkit (SET).  
The one stop shop for all of your SE needs.  
[...]  
[...]  
[...]
```

The Social-Engineer Toolkit is a product of TrustedSec.
Visit: <https://www.trustedsec.com>

It's easy to update using the PenTesters Framework! (PTF)
Visit <https://github.com/trustedsec/ptf> to update all your tools!

Unable to check for new version of SET (is your network up?)

Select from the menu:

- 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

99) Exit the Social-Engineer Toolkit

set> |

SOCIAL NETWORKING Gateway HACKS

github.com/trustedsec/ptf



David Kennedy update bootstrap.sh

config

modules

readme

src

.bashrc

.gitignore

Dockerfile

README.docker.md

README.md

bootstrap.sh

Added config item to ignore organizational directories.

Merge branch 'master' of https://github.com/trustedsec/ptf

update and bump version

update and bump version

more improvements

Add git ignore file

improved scripts

added comments

One more copy update

update bootstrap.sh

fixed no-internet-connection and made core python3 compatible

Added requirements section and check for pexpect

PenTesters Framework

The PenTesters Framework (PTF)

A TrustedSec Project - Copyright 2018

Written by: David Kennedy (@HackingDave)

<https://www.trustedsec.com>

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The PenTesters Framework (PTF) is a Python script designed for Debian/Ubuntu/ArchLinux based distributions to create a similar and familiar distribution for Penetration Testing. As pentesters, we've been accustomed to the /pentest/ directories or our own toolsets that we want to keep up-to-date all of the time. We have those "go to" tools that we use on a regular basis, and using the latest and greatest is important.

PTF attempts to install all of your penetration testing tools (latest and greatest), compile them, build them, and make it so that you can install/update your distribution on any machine. Everything is organized in a fashion that is cohesive to the Penetration Testing Execution Standard (PTES) and eliminates a lot of things that are hardly used. PTF simplifies installation