

## 1. Gophish

### Step-by-step guide:

I will now describe the simple steps that you need to take to create and then manage the service with systemctl:

1. Create the service file that will tell systemd how to manage our gophish service. We create the file by opening up a new file with the text editor of your choice

```
sudo vim /etc/systemd/system/gophish.service
```

2. Now it's time to enter the following text into the new file and then save it, replace WorkingDirectory and ExecStart with the location where you installed gophish:

```
[Unit]
Description=gophish-service

[Service]
Type=simple
WorkingDirectory=/opt/gophish/
ExecStart=/opt/gophish/gophish

[Install]
WantedBy=multi-user.target
```

3. Now you want to reload the systemd manager configuration

```
sudo systemctl daemon-reload
```

4. Now we are ready to start the service and then make sure that the service is started:

```
sudo systemctl start gophish
sudo systemctl status gophish
```

5. Now the service is running. If you want to stop the service you can simply just run:

```
sudo systemctl stop gophish
```

6. If you want to start the service automatically after each reboot of the machine you run:

```
sudo systemctl enable gophish
```

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