Hive Kurulumu (Hive Installation)

```
8 sudo apt update -y && sudo apt upgrade -y
9 clear
10 ping 8.8.8.8
11 clear
12 apt update -y && sudo apt upgrade -y
13 clear
14 apt install curl
15 curl -fsSL https://www.apache.org/dist/cassandra/KEYS | sudo apt-key add -
16 echo "deb http://www.apache.org/dist/cassandra/debian 311x main" | sudo tee -a /etc/apt/sources.list.d/cassandra.sources.list
17 curl -fsSL https://artifacts.elastic.co/gpG-KEY-elasticsearch | sudo apt-key add -
18 echo "deb https://artifacts.elastic.co/gpG-KEY-elasticsearch | sudo apt-key add -
18 echo "deb https://raw.githubusercontent.com/TheHive-Project/TheHive/master/PGP-PUBLIC-KEY | sudo apt-key add -
20 echo 'deb https://deb.thehive-project.org release main' | sudo tee -a /etc/apt/sources.list.d/thehive-project.list
11 apt update -y && sudo apt upgrade -y
12 apt-get install -y openjdk-8-jre-headless -y
12 echo JAVA_HONE="/usr/lib/jwm/java-8-openjdk-amd64" | sudo tee -a /etc/environment
14 export JAVA_HONE="/usr/lib/jwm/java-8-openjdk-amd64"
15 sudo apt install cassandra -y
16 cqlsh localhost 9042
17 nodetool flush
```

```
28 vum
29 apt install vim
30 vim /etc/cassandra/cassandra.yaml
31 systemctl restart cassandra
32 systemctl enable cassandra
      33 netstat -an | grep 7000
      34 clear
      35 apt install elasticsearch -y
     36 systemctl start elasticsearch
37 systemctl enable elasticsearch
38 systemctl status elasticsearch
39 clear
           systemctl status cassandra
clear
     42
           netstat -an | grep 9200
           clear
     43
     44 apt-get install thehive4 -y
45 mkdir /opt/thp/thehive/index
46 sudo mkdir /opt/thp/thehive/files
47 sudo chown thehive:thehive -R /opt/thp/thehive/index
48 sudo chown thehive:thehive -R /opt/thp/thehive/files
           clear
     50 vim /etc/thehive/application.conf
51 systemctl start thehive
52 systemctl enable thehive
53 sudo apt-mark hold elasticsearch
54 sudo apt-mark hold thehive4
           systemctl status thehive
           systemetl status elasticsearch
systemetl status cassandra
systemetl status elasticsearch
      59
           journal -xe
clear
     60
     61
     62
           vim /etc/elasticsearch/jvm.options
     63 systemctl restart elasticsearch
64 systemctl status elasticsearch
    65 netstat -an | grep 9200
66 netstat -an | grep 7000
67 netstat -an | grep 9000
68 ping 8.8.8.8
69 clear
      70 netstat -an | grep 9000
            history
root@ubuntu:/home/hive/Desktop# netstat -an | grep 9000
```