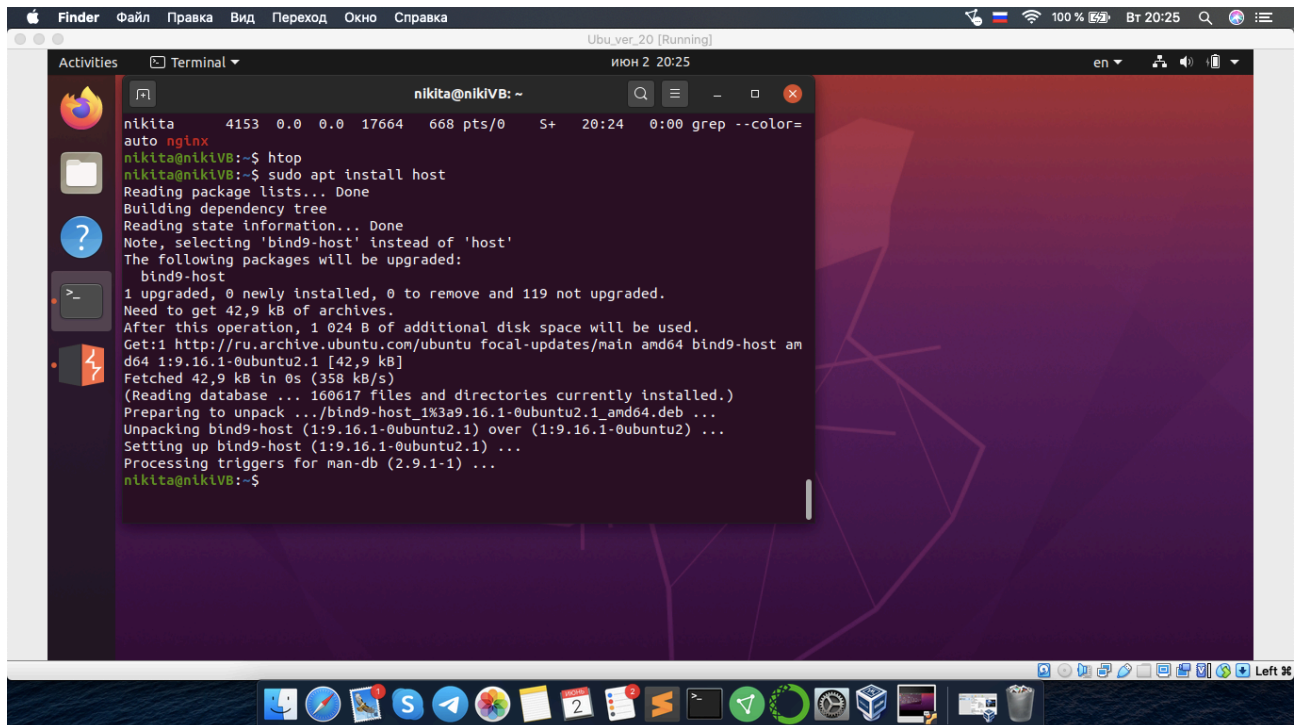
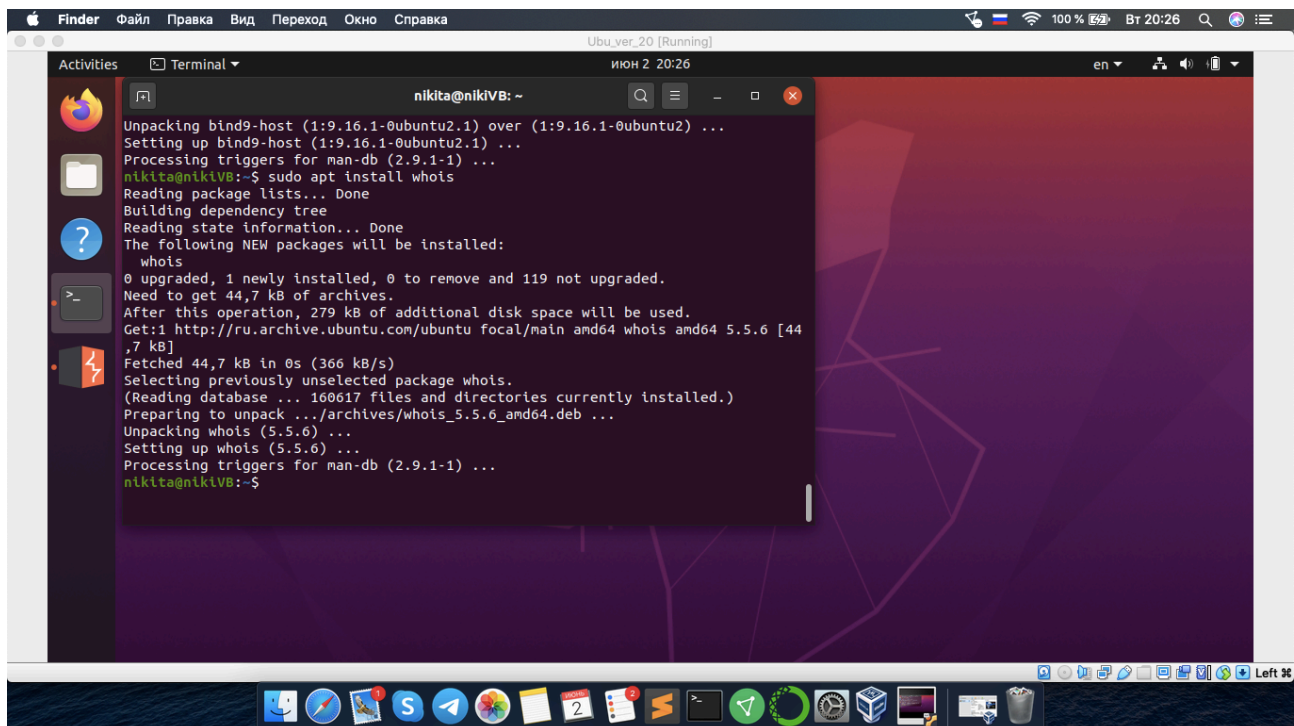


1. Скачал host & whois. Узнали IP адрес и информацию



The terminal window shows the user 'nikita' at 'nikita@nikitVB: ~' installing 'bind9-host'. The user runs 'htop' and then 'sudo apt install host'. The system prompts for a password and then shows the package list. It notes that 'bind9-host' is selected instead of 'host'. The following packages will be upgraded: bind9-host. The system shows that 1 package is upgraded, 0 are newly installed, and 0 are to be removed. It then shows the disk space requirements and the download progress of the package from the Ubuntu archive. The package is then unpacked and installed. The user then runs 'nikita@nikitVB:~\$'.

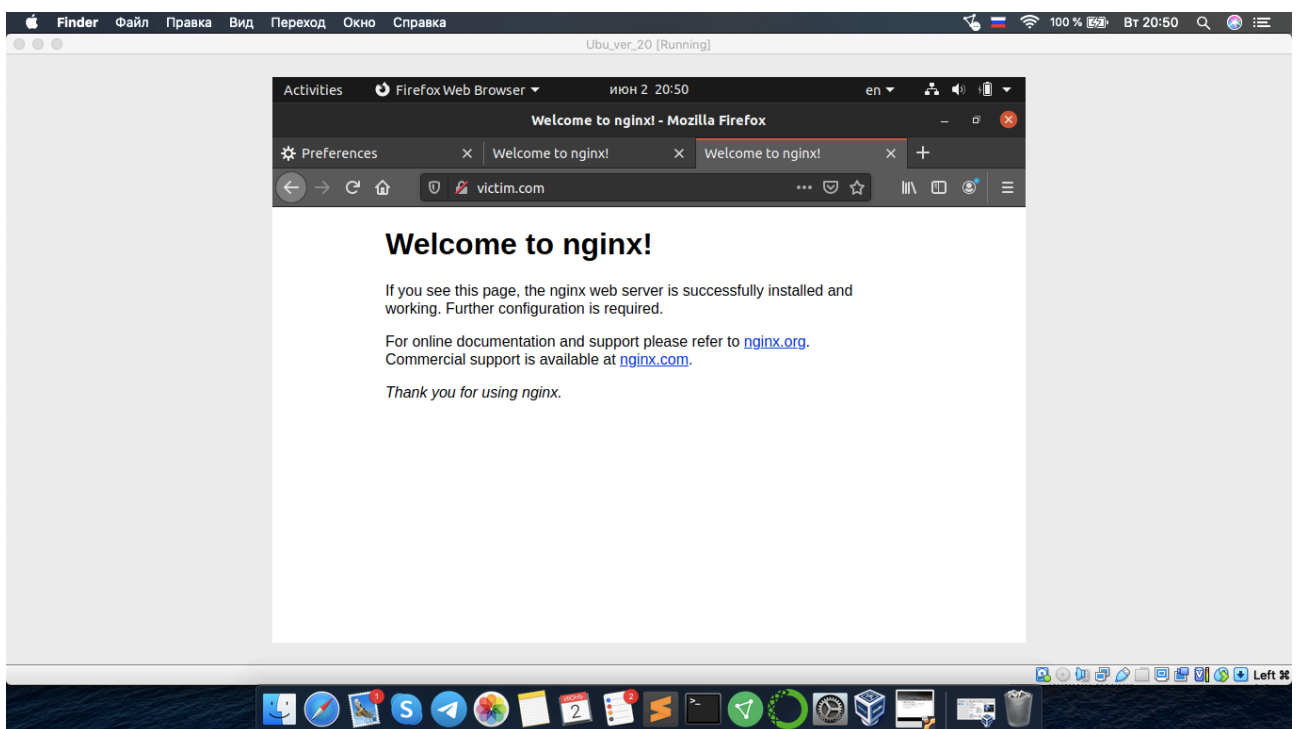
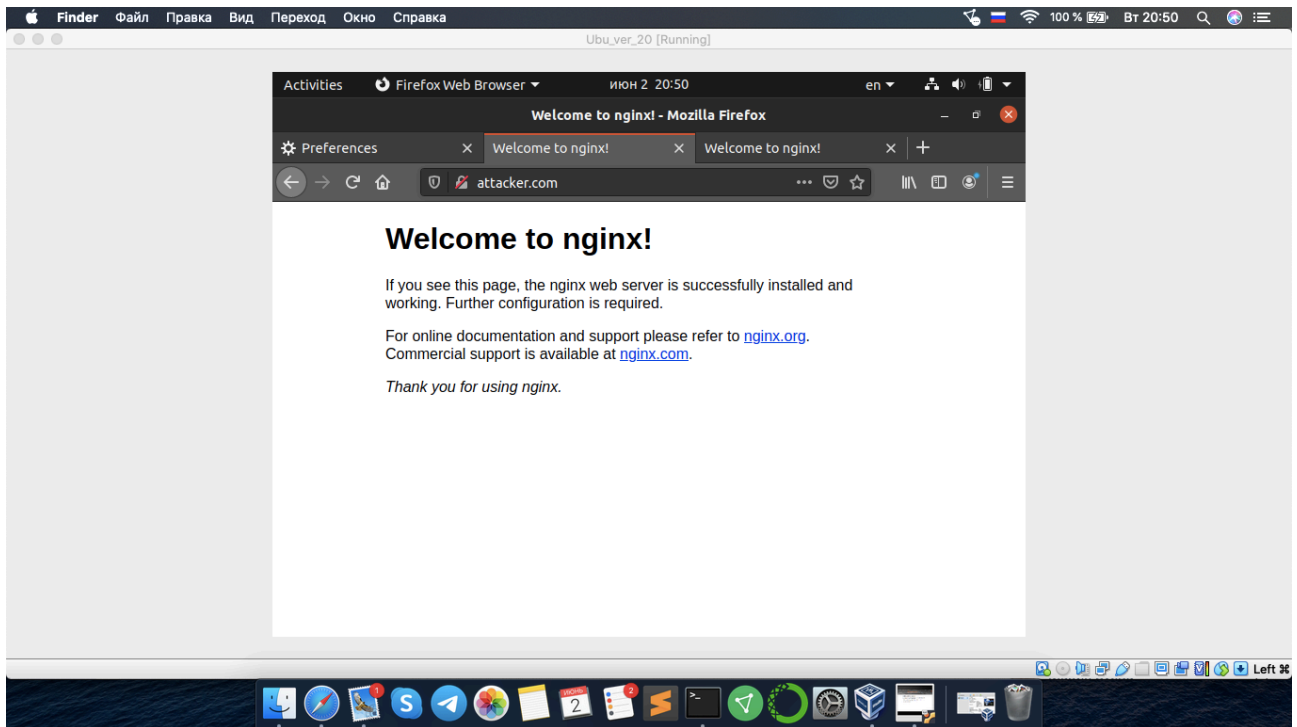
```
nikita 4153 0.0 0.0 17664 668 pts/0 S+ 20:24 0:00 grep --color=
auto nginx
nikita@nikitVB:~$ htop
nikita@nikitVB:~$ sudo apt install host
Reading package lists... Done
Building dependency tree
Reading state information... Done
Note, selecting 'bind9-host' instead of 'host'
The following packages will be upgraded:
  bind9-host
1 upgraded, 0 newly installed, 0 to remove and 119 not upgraded.
Need to get 42,9 kB of archives.
After this operation, 1 024 B of additional disk space will be used.
Get:1 http://ru.archive.ubuntu.com/ubuntu focal-updates/main amd64 bind9-host am
d64 1:9.16.1-0ubuntu2.1 [42,9 kB]
Fetched 42,9 kB in 0s (358 kB/s)
(Reading database ... 160617 files and directories currently installed.)
Preparing to unpack .../bind9-host_1%3a9.16.1-0ubuntu2.1_amd64.deb ...
Unpacking bind9-host (1:9.16.1-0ubuntu2.1) over (1:9.16.1-0ubuntu2) ...
Setting up bind9-host (1:9.16.1-0ubuntu2.1) ...
Processing triggers for man-db (2.9.1-1) ...
nikita@nikitVB:~$
```



The terminal window shows the user 'nikita' at 'nikita@nikitVB: ~' installing 'whois'. The user runs 'sudo apt install whois'. The system prompts for a password and then shows the package list. It notes that 'whois' is selected instead of 'whois'. The following packages will be installed: whois. The system shows that 0 packages are upgraded, 1 is newly installed, and 0 are to be removed. It then shows the disk space requirements and the download progress of the package from the Ubuntu archive. The package is then unpacked and installed. The user then runs 'nikita@nikitVB:~\$'.

```
Unpacking bind9-host (1:9.16.1-0ubuntu2.1) over (1:9.16.1-0ubuntu2) ...
Setting up bind9-host (1:9.16.1-0ubuntu2.1) ...
Processing triggers for man-db (2.9.1-1) ...
nikita@nikitVB:~$ sudo apt install whois
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following NEW packages will be installed:
  whois
0 upgraded, 1 newly installed, 0 to remove and 119 not upgraded.
Need to get 44,7 kB of archives.
After this operation, 279 kB of additional disk space will be used.
Get:1 http://ru.archive.ubuntu.com/ubuntu focal/main amd64 whois amd64 5.5.6 [44
,7 kB]
Fetched 44,7 kB in 0s (366 kB/s)
Selecting previously unselected package whois.
(Reading database ... 160617 files and directories currently installed.)
Preparing to unpack .../archives/whois_5.5.6_amd64.deb ...
Unpacking whois (5.5.6) ...
Setting up whois (5.5.6) ...
Processing triggers for man-db (2.9.1-1) ...
nikita@nikitVB:~$
```

2. Добавил к адресу домены : attacker.com / victim.com



3-4. Разместил файл в домашней директории зашел используя Абсолютный адрес + через схему file , потом изменил порт на **31377** в файле default (домашнего каталога) nginx.

Полный адрес <http://localhost/blog/post.txt> или <file:///var/www/html/blog/post.txt>

