

# Server(B)

## 1. docker

가

[snippet.shell](#)

```
# echo "deb https://apt.dockerproject.org/repo ubuntu-xenial main" >>
/etc/apt/sources.list
```

[snippet.shell](#)

```
# apt-get update
```

HTTPS

[snippet.shell](#)

```
# apt-get install -y apt-transport-https ca-certificates curl gnupg-
agent software-properties-common
```

[snippet.shell](#)

```
# apt-key adv --keyserver hkp://p80.pool.sks-keyservers.net:80 --recv-
keys 58118E89F3A912897C070ADBF76221572C52609D
```

linux-image extra    docker-engine

[snippet.shell](#)

```
# sudo apt-get update
# apt-get install linux-image-extra-$(uname -r)
# apt-get install docker-engine
```

## 2. nginx

[snippet.shell](#)

```
docker container run -d -p 9000:90 nginx
docker container ls
```

```
mkdir docker
cd docker
```

### 3. index.html

```
root@server-b:~/docker# docker container cp 8e:/usr/share/nginx/html/index.html .
root@server-b:~/docker# ll
total 12
drwxr-xr-x 2 root root 4096 May 31 16:47 ./
drwx----- 5 root root 4096 May 31 16:47 ../
-rw-r--r-- 1 root root 612 Apr 16 22:08 index.html
```

vi index.html

```
root@server-b:~/docker# docker container cp ./index.html 8e:/usr/share/nginx/html/
root@server-b:~/docker# curl localhost:9000
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
  body {
    width: 35em;
    margin: 0 auto;
    font-family: Tahoma, Verdana, Arial, sans-serif;
  }
</style>
</head>
<body>
<h1>Modified Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>
```

## Server

### 1. ip

[snippet.shell](#)

```
student@M50423 C:\Users\student
# ipconfig

Windows IP
```

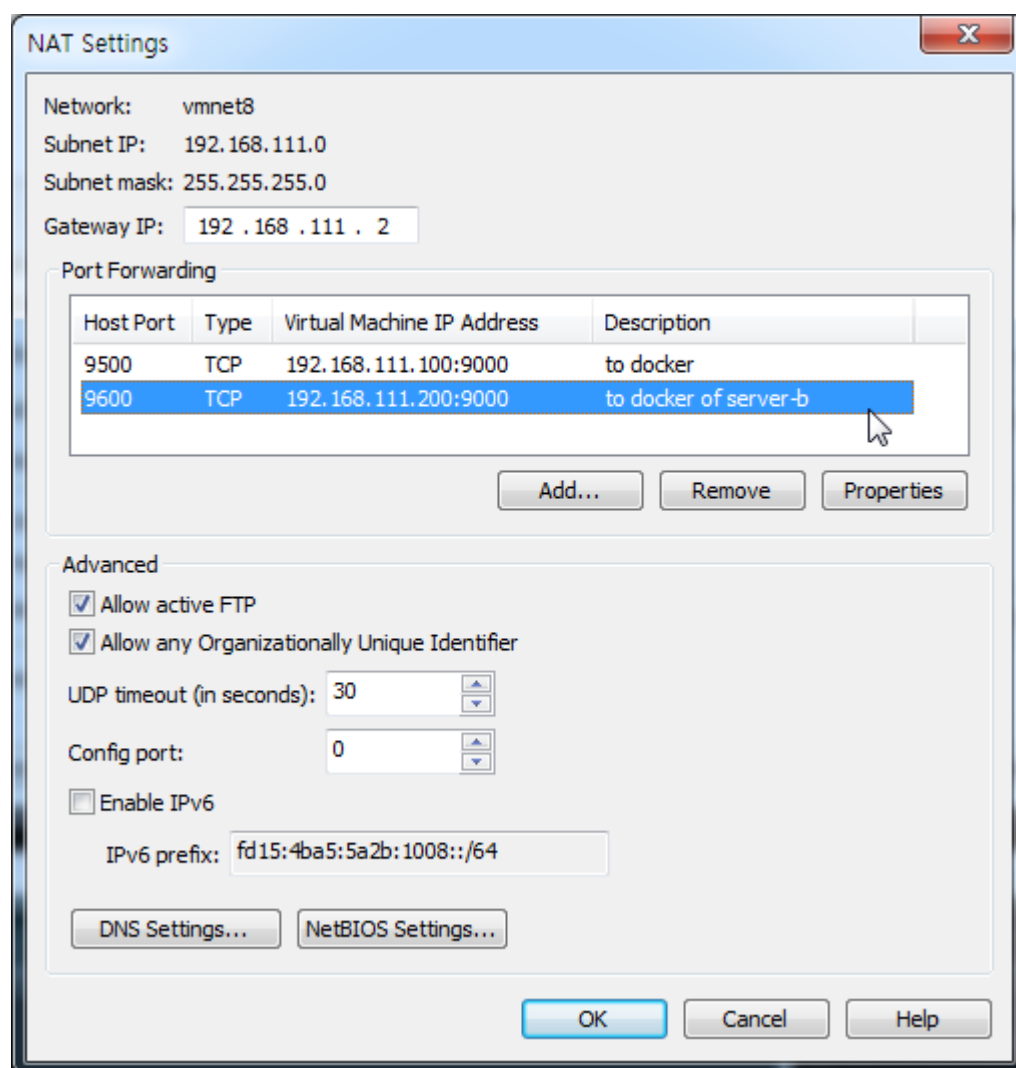
### Npcap Loopback Adapter:

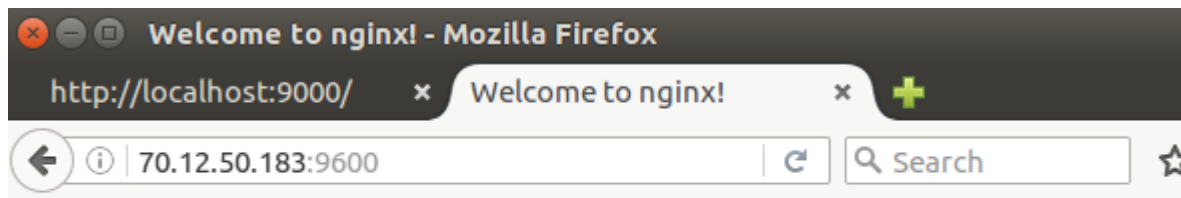
```

DNS      . . . . :
-   IPv6      . . . . : fe80::edf9:1dfd:25a4:290e%20
    IPv4      . . . . : 169.254.41.14
                        . . . . : 255.255.0.0
                        . . . . :
                        2:

DNS      . . . . :
IPv4     . . . . . : 70.12.50.183
                        . . . . : 255.255.255.0
                        . . . . : 70.12.50.1
  
```

## 2. VMware Network Port Forwarding





# Modified Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

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Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

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