

```
[root@master ~]# whoami
root
[root@master ~]# date
2020. 04. 28. (화) 09:35:22 KST
[root@master ~]# pwd
/root
[root@master ~]# ifconfig
eno16777728: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
    inet 192.168.111.128  netmask 255.255.255.0  broadcast 192.168.111.255
    inet6 fe80::20c:29ff:fe73:401  prefixlen 64  scopeid 0x20<link>
    ether 00:0c:29:73:04:01  txqueuelen 1000  (Ethernet)
    RX packets 85  bytes 12452 (12.1 KiB)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 101  bytes 10975 (10.7 KiB)
    TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
    inet 127.0.0.1  netmask 255.0.0.0
    inet6 ::1  prefixlen 128  scopeid 0x10<host>
    loop txqueuelen 0  (Local Loopback)
    RX packets 6  bytes 560 (560.0 B)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 6  bytes 560 (560.0 B)
    TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

virbr0: flags=4099<UP,BROADCAST,MULTICAST>  mtu 1500
    inet 192.168.122.1  netmask 255.255.255.0  broadcast 192.168.122.255
    ether 4a:4a:ac:5a:3c:c6  txqueuelen 0  (Ethernet)
    RX packets 0  bytes 0 (0.0 B)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 0  bytes 0 (0.0 B)
    TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0
```

- whoami : 로그인 계정 확인
- ifconfig : window에서 ipconfig랑 같은 의미

<고정 아이피 설정>

1. 터미널 창에서 수행
2. `cd /etc/sysconfig/network-scripts/`
3. `vi ifcfg-eno16777728`
 - 3.1. 수정 : `BOOTPROTO=none`
 - 3.2. 추가 : `IPADDR = 192.168.111.120`
 - 3.3. 추가 : `NETMASK = 255.255.255.0`
 - 3.4. 추가 : `GATEWAY = 192.168.111.2`
 - 3.5. 추가 : `DNS1 = 192.168.111.2`
4. `systemctl restart network ->` 시스템 재부팅
5. Ifconfig가 `eno16777728 : inet` 이 192.168.111.120으로 변경되면 제대로 된 것!

<압축 파일 풀기>

1. `cd tools`
2. `tar xvfz` 파일 이름
3. 압축 후 해당 폴더로 `cd` 해서 설치된 것 확인

<eclipse>

- Eclipse 기동시에는 `cd tools` → `cd eclipse` → `./eclipse`로 기동
- Java project ("JavaExam"이라는 project명)을 만들
- Tomcat 압축해제
- Server 등록 (New → Server → Tomcat 9.0 ...)
- Dynamic Webproject ("linuxedu") → Tomcat서버 등록