



```
[root@localhost /]# cat /etc/my.cnf
[client]
default-character-set=utf8

[mysqld]
init_connect=SET collation_connection=utf8_general_ci
init_connect=SET NAMES utf8
character_set_server=utf8
collation-server=utf8_general_ci

[mysqldump]
default-character-set=utf8

[mysql]
default-character-set=utf8

!includedir /etc/my.cnf.d
[root@localhost /]#
```

Putty Configuration



Category:

- Session
  - Logging
- Terminal
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- Window
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  - Data
  - Proxy
  - Telnet
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  - Serial

Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address)

Port

192.168.3.202

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Connection type:

☐ Raw

☐ Telnet

☐ Rlogin

☒ SSH

☐ Serial

Load, save or delete a stored session

Saved Sessions

Default Settings

Load

Save

Delete

Close window on exit:

☐ Always

☐ Never

☒ Only on clean exit

About

Open

Cancel

```
TYPE="Ethernet"
PROXY_METHOD="none"
BROWSER_ONLY="no"
BOOTPROTO="dhcp" ▶ "none"으로 변경하면 고정ip
DEFROUTE="yes"
IPV4_FAILURE_FATAL="no"
IPV6INIT="yes"
IPV6_AUTOCONF="yes"
IPV6_DEFROUTE="yes"
IPV6_FAILURE_FATAL="no"
IPV6_ADDR_GEN_MODE="stable-privacy"
NAME="ens33"
UUID="요기 만지면 안됨"
DEVICE="ens33"
ONBOOT="yes"
```

#### <고정ip 지정>

```
IPADDR=192.168.0.xxx
PREFIX=24
```

#### <외부 통신 가능한 라인 시 설정>

```
GATEWAY=192.168.0.1
DNS1=168.xxx.xxx.1
DNS2=168.xxx.xxx.2
```



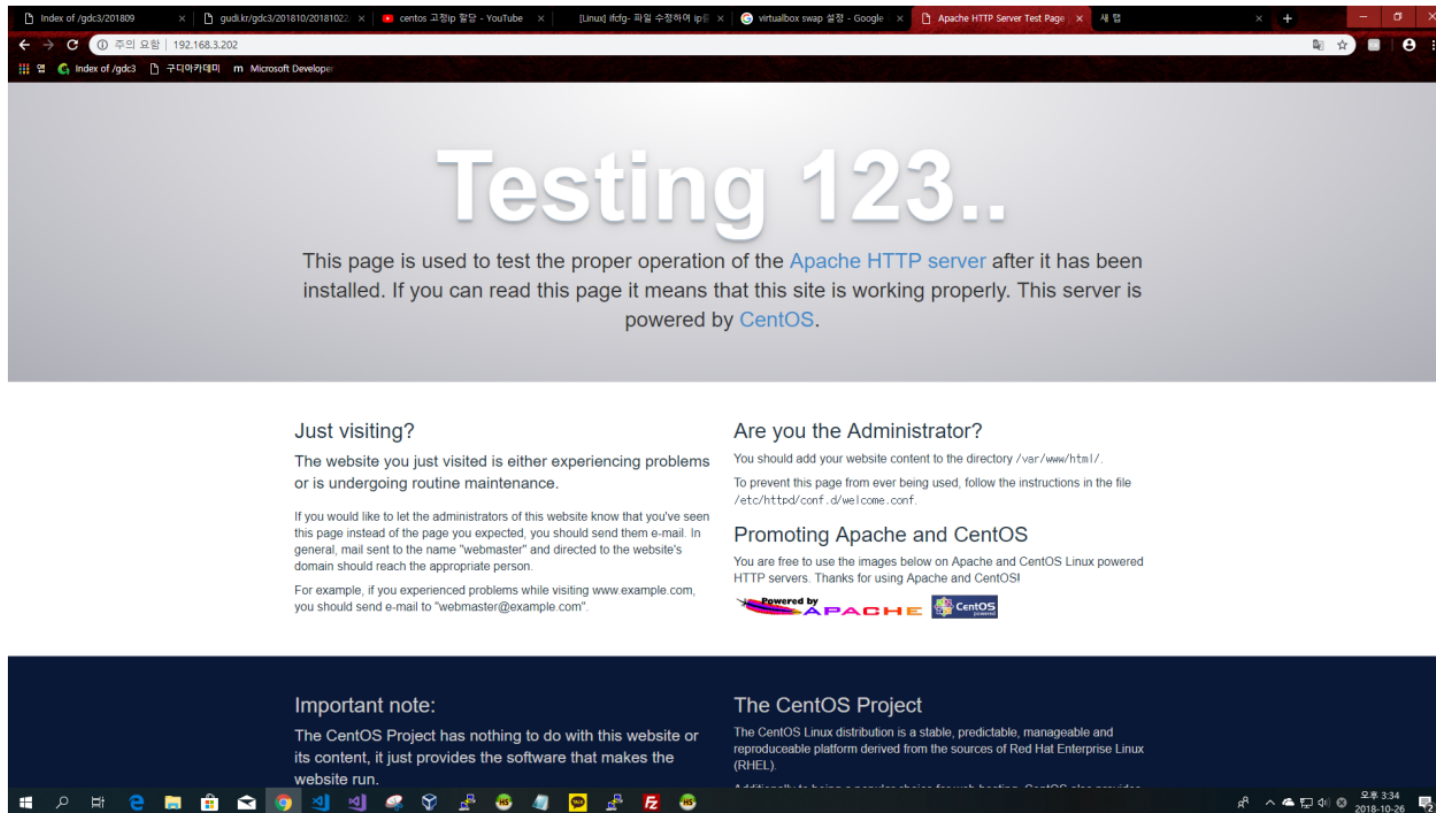
CentOS

웹서버 : yum -y install httpd

네트워크 관련 패키지 설치: yum -y install net-tools

운영체제에 오픈 포트 확인: netstat -tnlp

# firewall-cmd --permanent --add-port=80/tcp



# firewall-cmd --permanent --add-port=3306/tcp

