< Maria DB 설치(Server)>

터미널에서 mariadb-server 설치

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터미널에서 mariadb-server 설치 & 설정

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터미널에서 mariadb 접속 후 기본 설정

```
Thanks for using MariaDB!
chh@chh-VirtualBox:~$ sudo mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 53
Server version: 10.3.31-MariaDB-0ubuntu0.20.04.1 Ubuntu 20.04

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> show databases;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| mysql              |
| performance_schema |
+--------------------+
3 rows in set (0.000 sec)

MariaDB [(none)]> use mysql;
Reading table information for completion of table and column names
```

```
Database changed
MariaDB [mysql]> show tables;
+---------------------------+
| Tables_in_mysql           |
+---------------------------+
| column_stats              |
| columns_priv              |
| db                        |
| event                     |
| func                      |
| general_log               |
| gtid_slave_pos            |
| help_category             |
| help_keyword              |
| help_relation             |
```

```
MariaDB [mysql]> select host, user, password from user;
+-----------+------+----------+
| host      | user | password |
+-----------+------+----------+
| localhost | root |          |
+-----------+------+----------+
1 row in set (0.000 sec)
```

```
vilieges on *.* to 'root'@'192.168.0.38' identified by '1234'' at line 1
MariaDB [mysql]> grant all privileges on *.* to 'root'@'192.168.0.38' identified
 by '1234';
Query OK, 0 rows affected (0.000 sec)

MariaDB [mysql]> grant all privileges on *.* to 'root'@'192.168.0.107' identifie
d by '1234';
Query OK, 0 rows affected (0.000 sec)
```

-> 클라이언트 & 서버 IP 계정 밀어넣기

< Maria DB 설치>

설정 변경

50-server.cnf 파일
-> 28 라인 (bind-address = 0.0.0.0으로 수정)