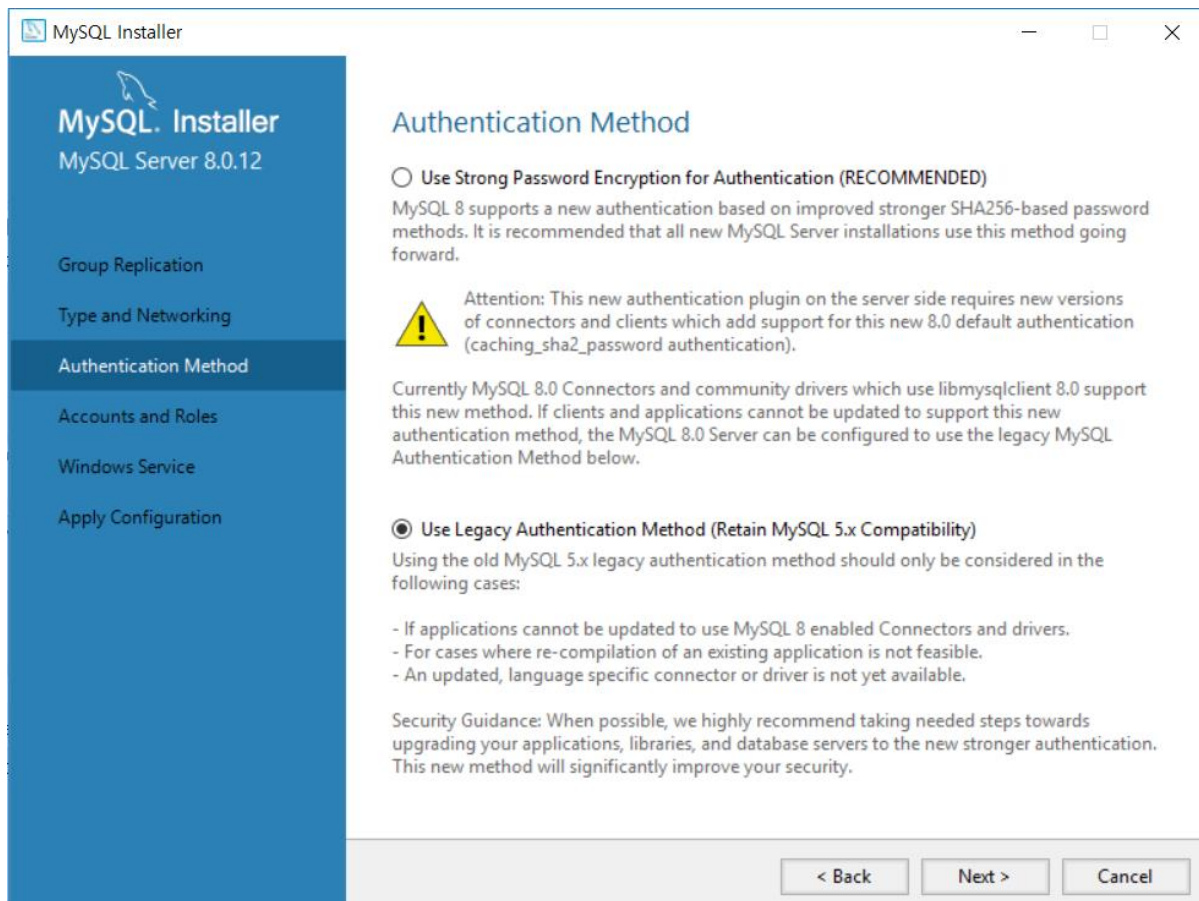


기존 프로그램과 호환성을 위해서 인증을 use Legacy Authentication Method를 선택한다



비밀번호 입력

MySQL Installer

MySQL Server 8.0.12

- Group Replication
- Type and Networking
- Authentication Method
- Accounts and Roles**
- Windows Service
- Apply Configuration

Accounts and Roles

Root Account Password
Enter the password for the root account. Please remember to store this password in a secure place.

MySQL Root Password:

Repeat Password:

Password strength: **Weak**

MySQL User Accounts
Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.

| MySQL Username | Host | User Role |
|----------------|------|-----------|
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|----------------|------|-----------|
|----------------|------|-----------|

MySQL User Details

Please specify the username, password, and database role.



Username:

Host:

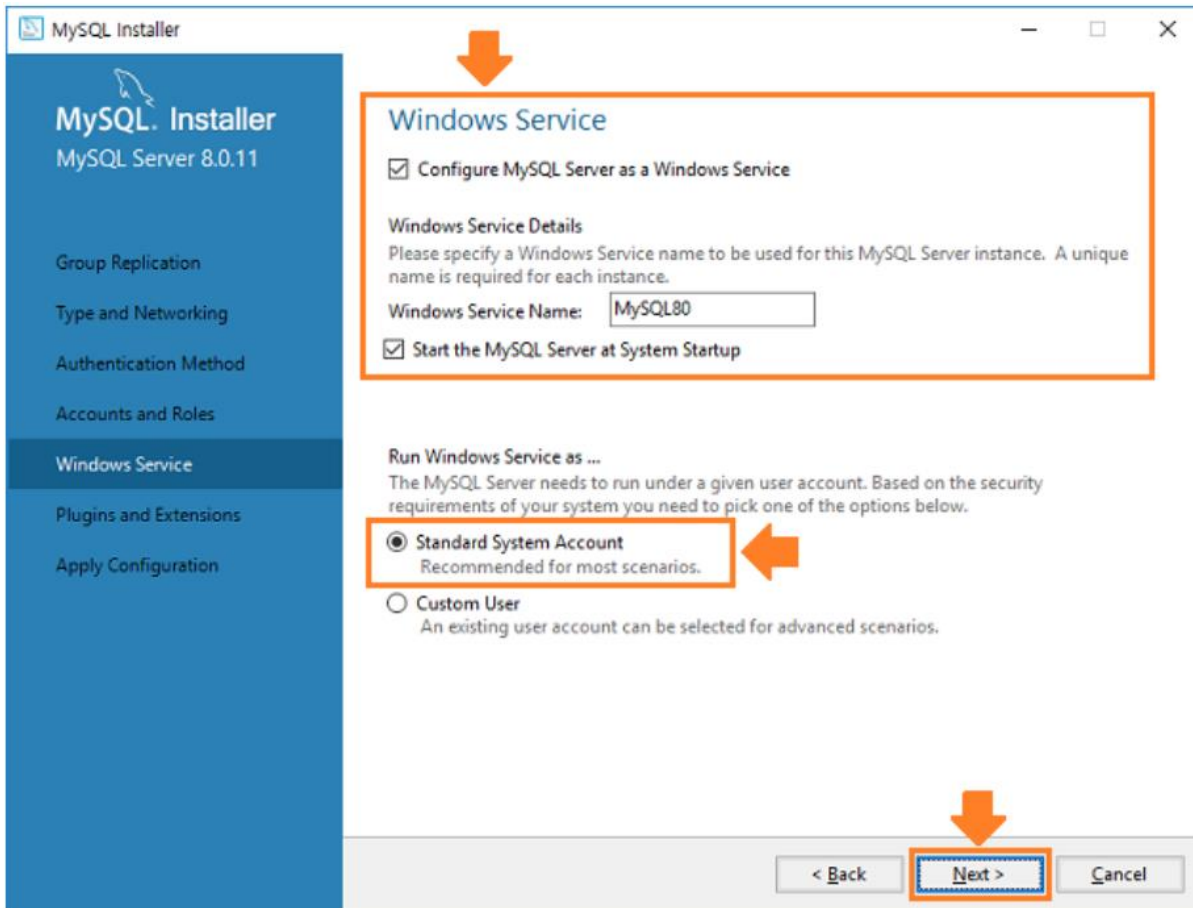
Role:

Authentication: ☒ MySQL

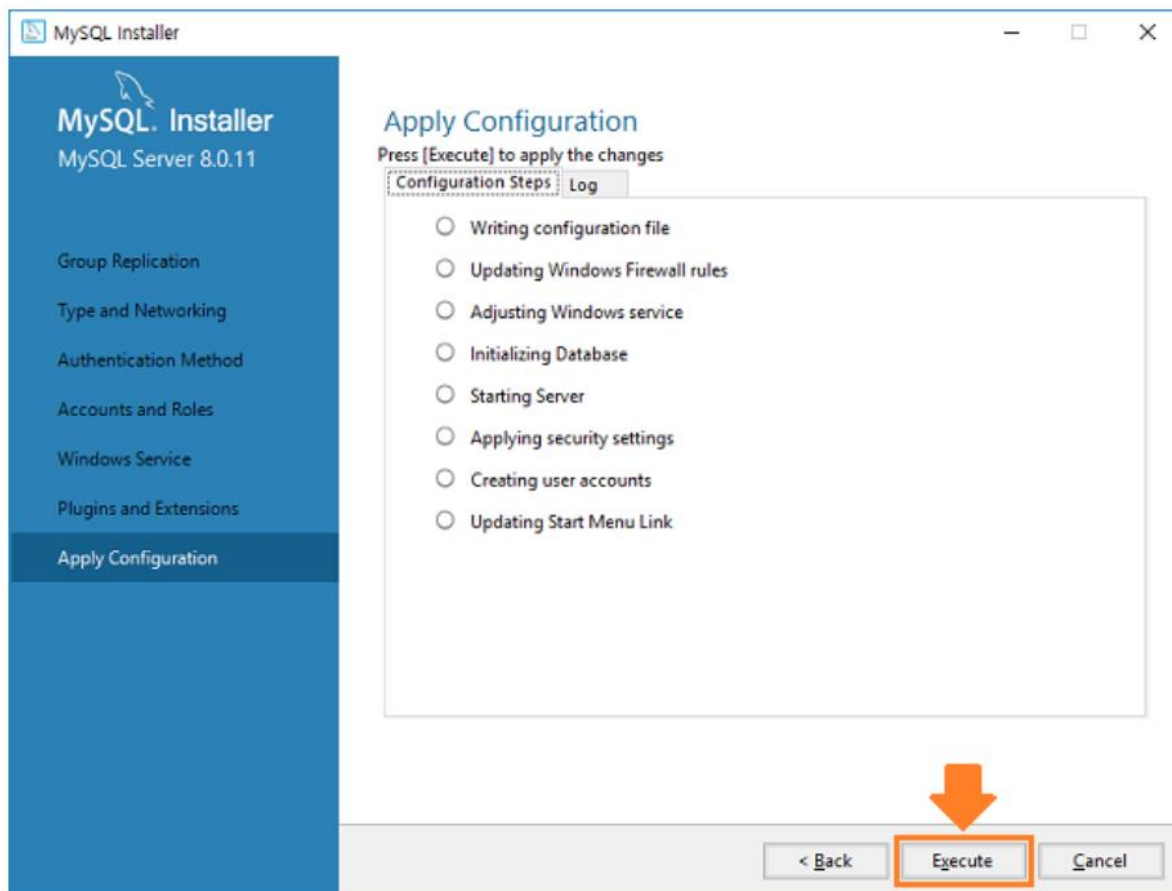
Password:

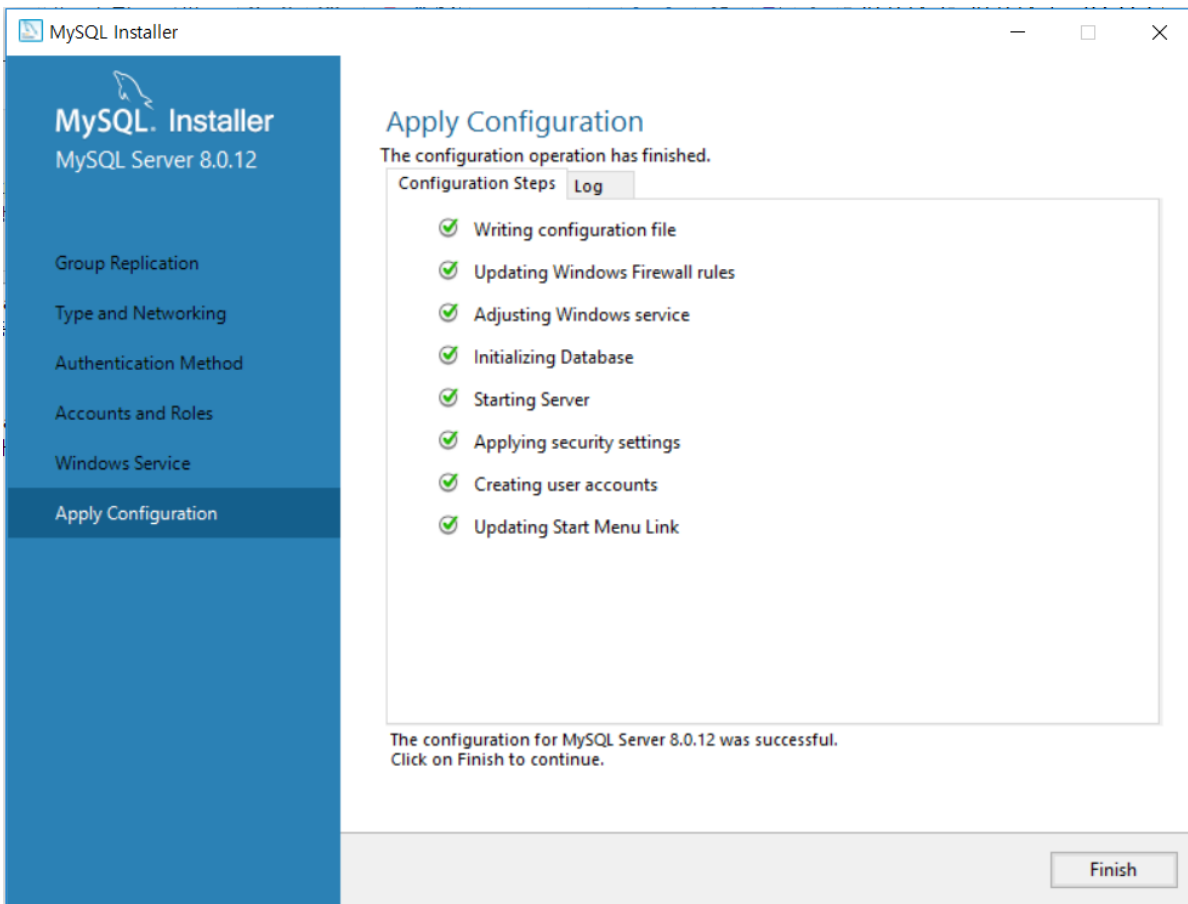
Confirm Password:

Password Strength: **Weak**

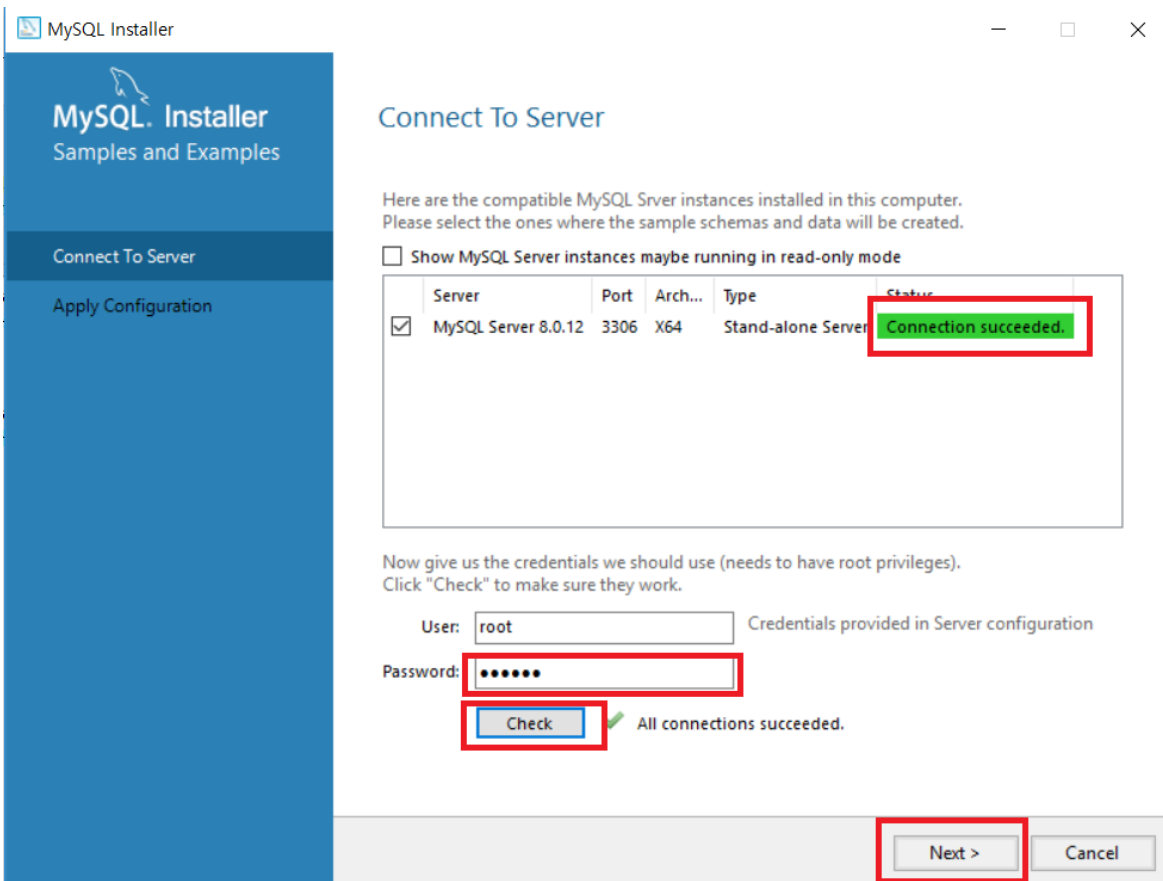


Execute버튼을 클릭하면 순서대로 하나씩 설치된다.

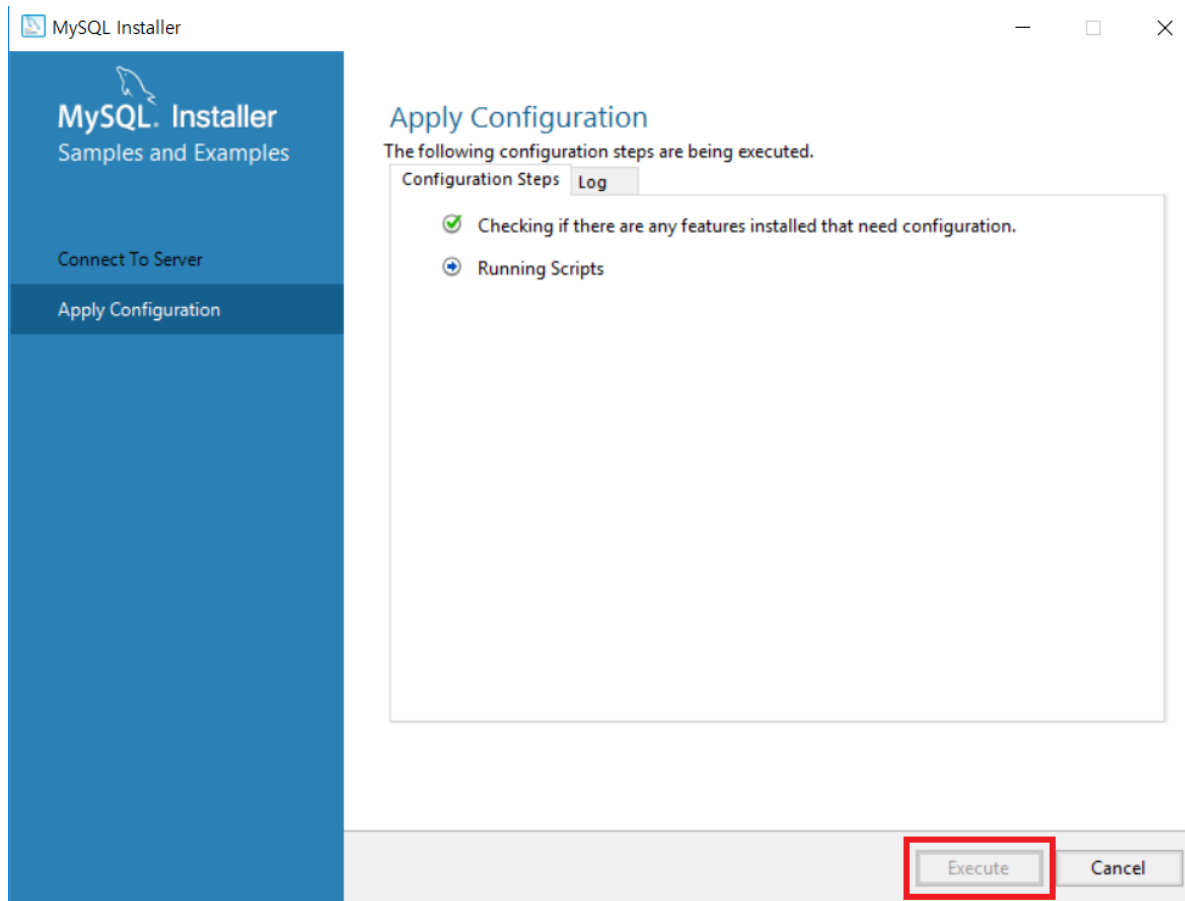




비번 입력 후 체크 버튼 클릭하면 연결 테스트 후 초록색의 Connection succeeded 가 뜬다 next 버튼 클릭

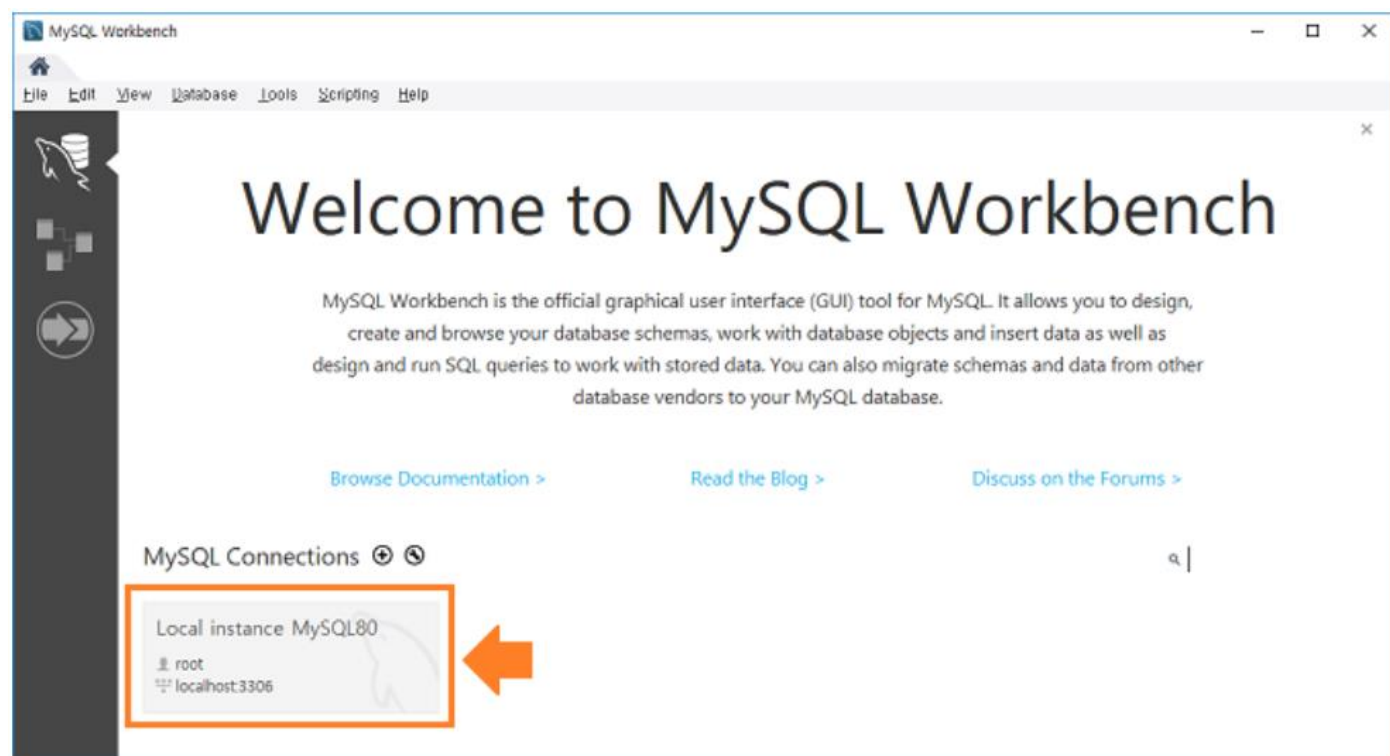


Execute 버튼을 클릭하면 순서대로 설치한다.

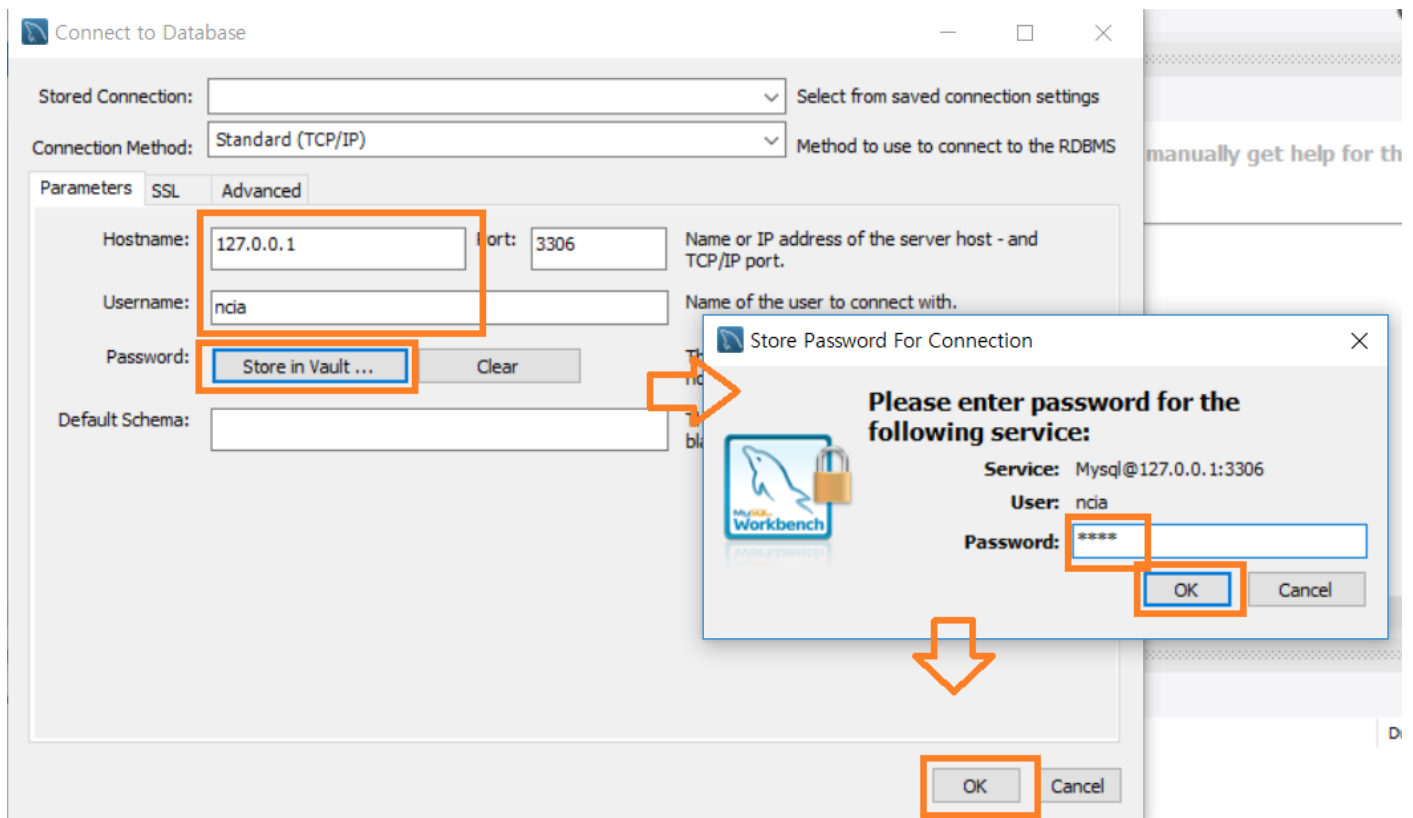
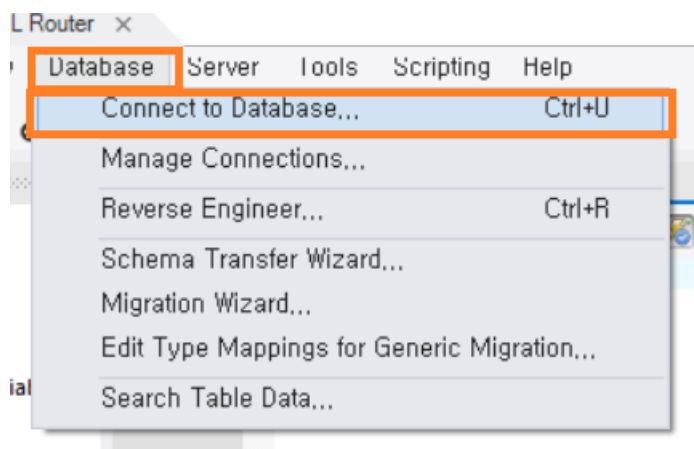
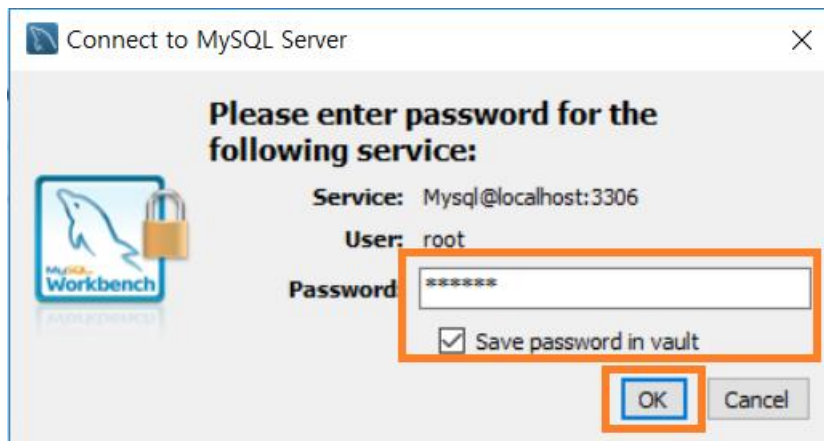


MySQL Workbench를 이용한 계정 접속 및 데이터베이스 스키마 작성

왼쪽 하단에 local instance Mysql8.0 선택

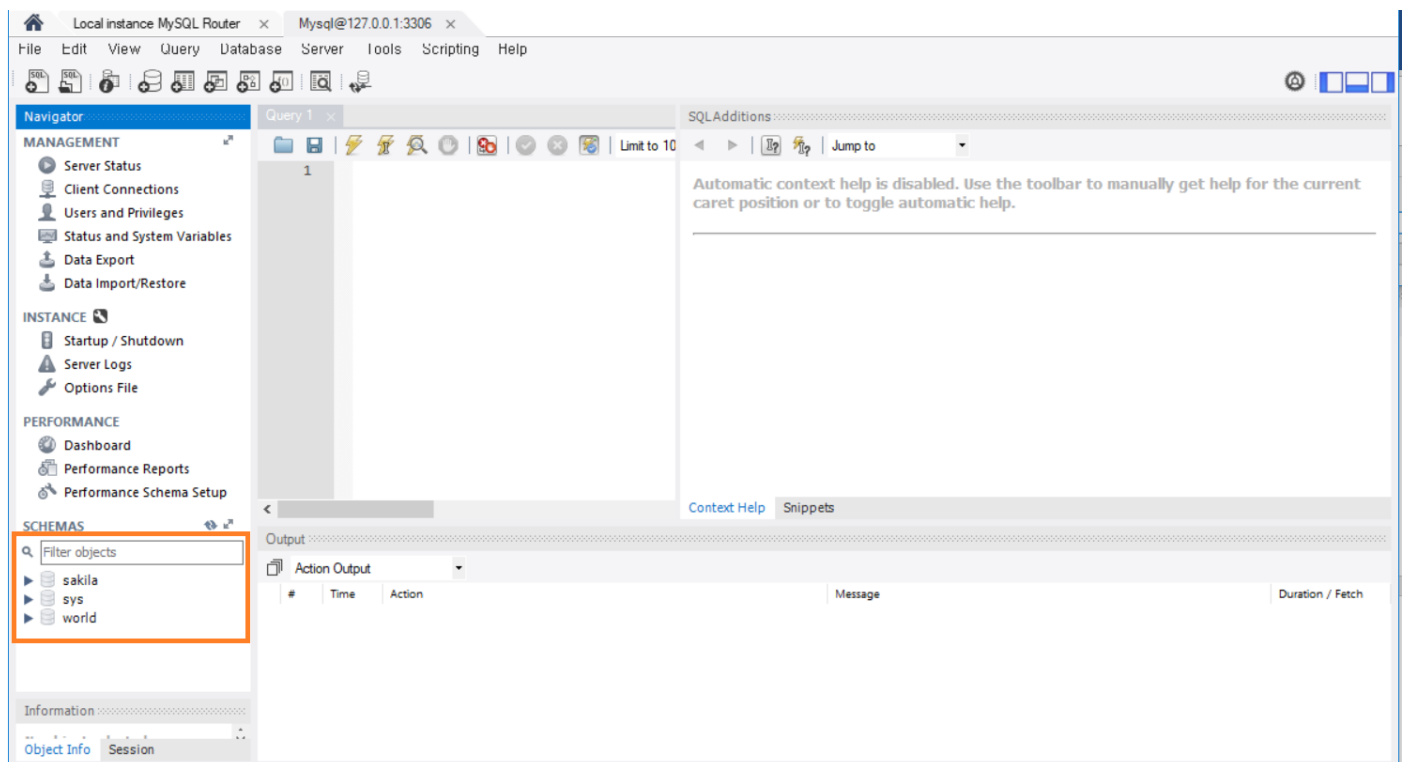


Root 계정 비밀번호 입력 후 ok 버튼 클릭

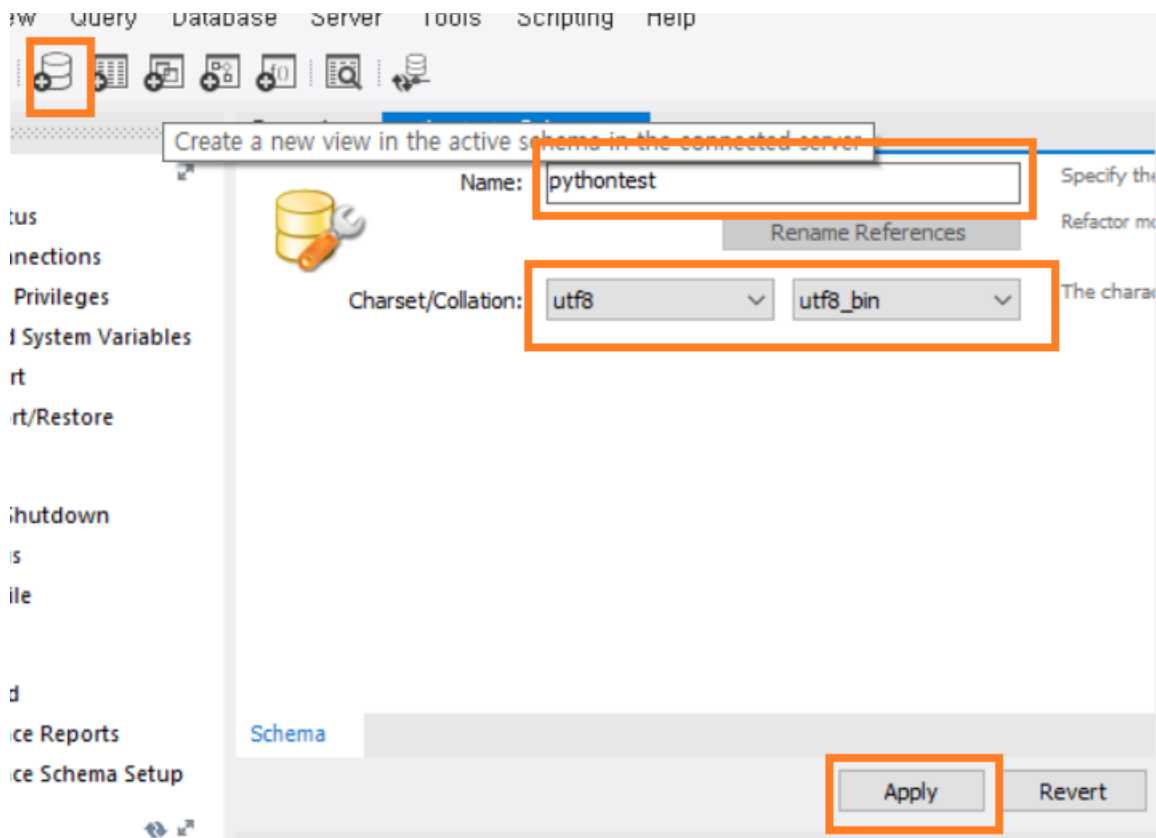


로그인 된 후 화면

처음에는 기본적인 디비 스키마가 다음과 같이 있다.



새로운 디비 스키마 생성



Review SQL Script

Apply SQL Script

Review the SQL Script to be Applied on the Database

Online DDL

Algorithm: Default Lock Type: Default

1
2

CREATE SCHEMA `pythontest` DEFAULT CHARACTER SET utf8 COLLATE utf8_

Back

Apply

Cancel

Apply SQL Script to Database

Review SQL Script

Apply SQL Script

Applying SQL script to the database

The following tasks will now be executed. Please monitor the execution.
Press Show Logs to see the execution logs.

☒ Execute SQL Statements

SQL script was successfully applied to the database.

Show Logs

Back

Finish

Cancel

테이블 생성

스키마를 클릭 => Tables를 오른쪽 마우스로 클릭 => Create Table 선택

Table Name: Schema: **pythontest**

Charset/Collation: Engine:

Comments:

| Column Name | Data Type | PK | NN | UQ | B | UN | ZF | AI | C | Default/Expression |
|-------------|-------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------|
| no | VARCHAR(10) | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| name | VARCHAR(45) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| salary | INT | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

Column Name: Data Type:

Charset/Collation:

Comments:

Storage: ☐ Virtual ☐ Stored

☐ Primary Key ☒ Not Null ☐ Unique

☐ Binary ☐ Unsigned ☐ Zero Fill

☐ Auto Increment ☐ Generated

Apply Revert