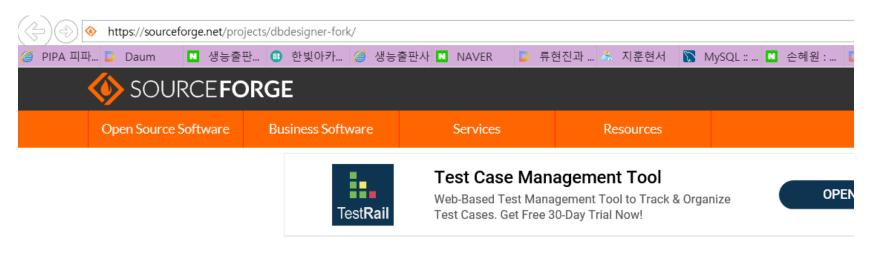
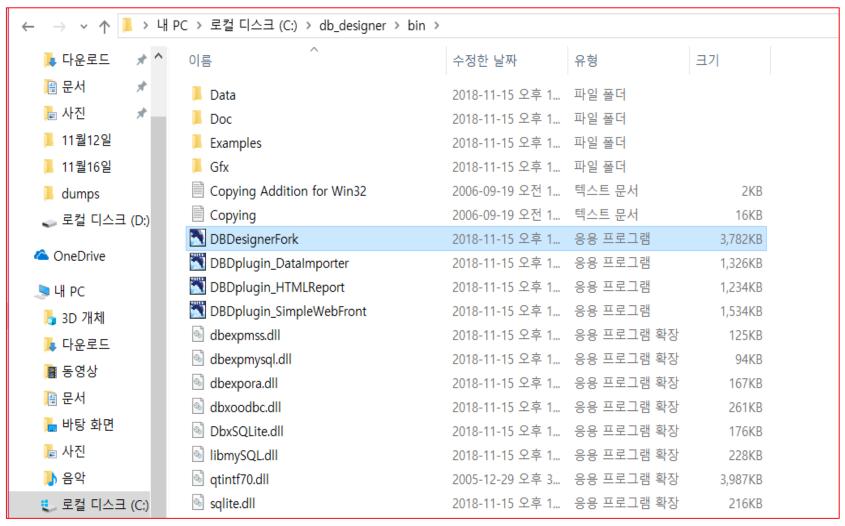
DB Designer Fork

http://sourceforge.net/projects/dbdesigner-fork/

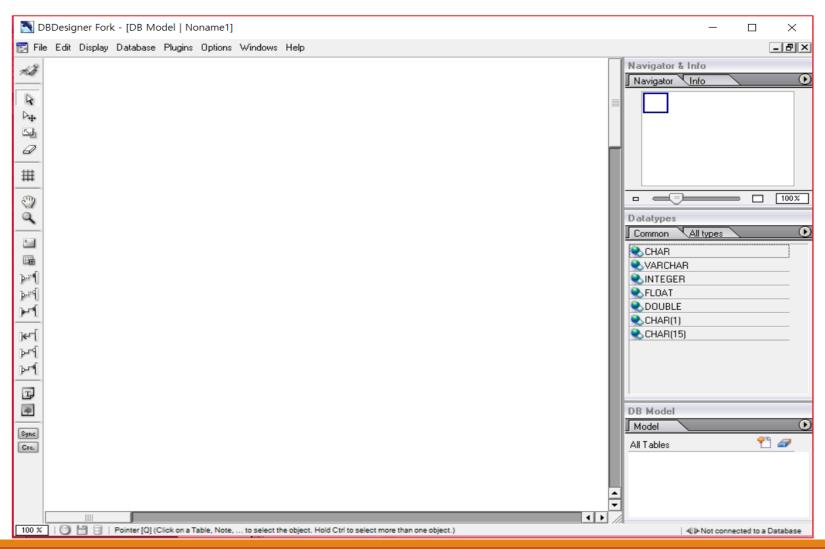




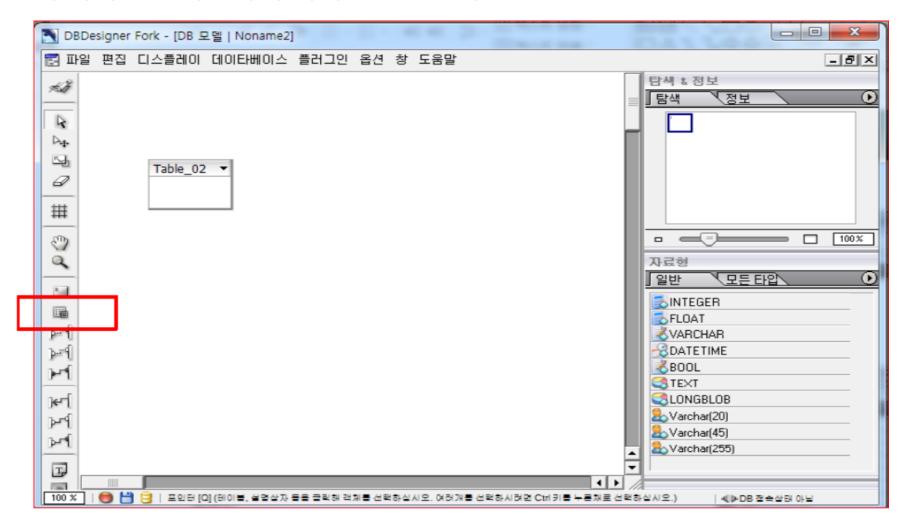
✓ 적당한 폴더에 압축을 푼다.



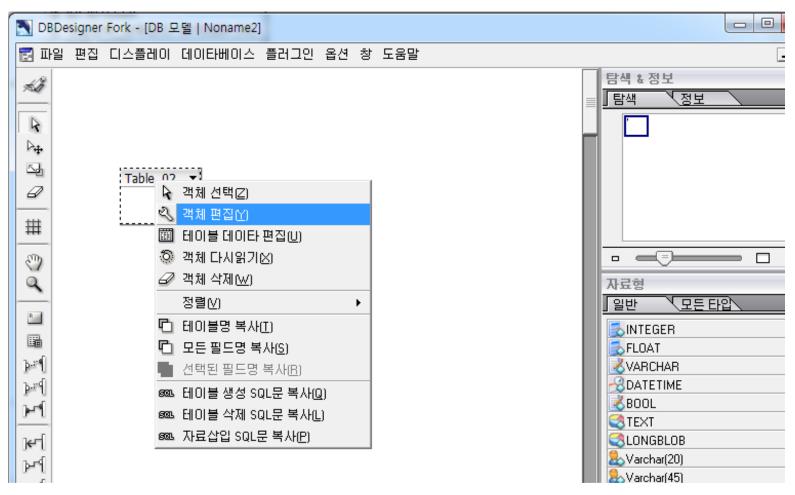
❖ bin 폴더 밑의 DBDesignerFork를 실행.



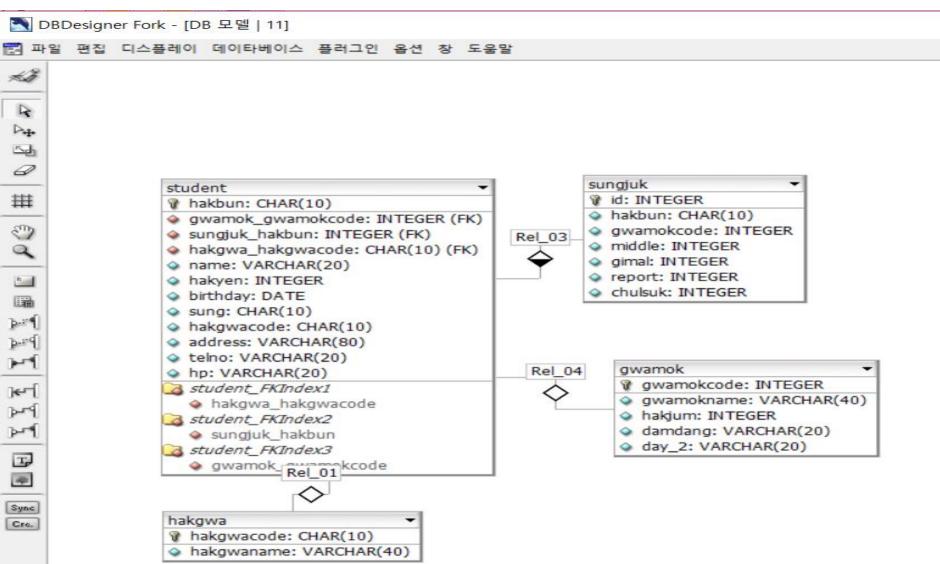
❖ 새 테이블을 이용하여 테이블을 만든다.

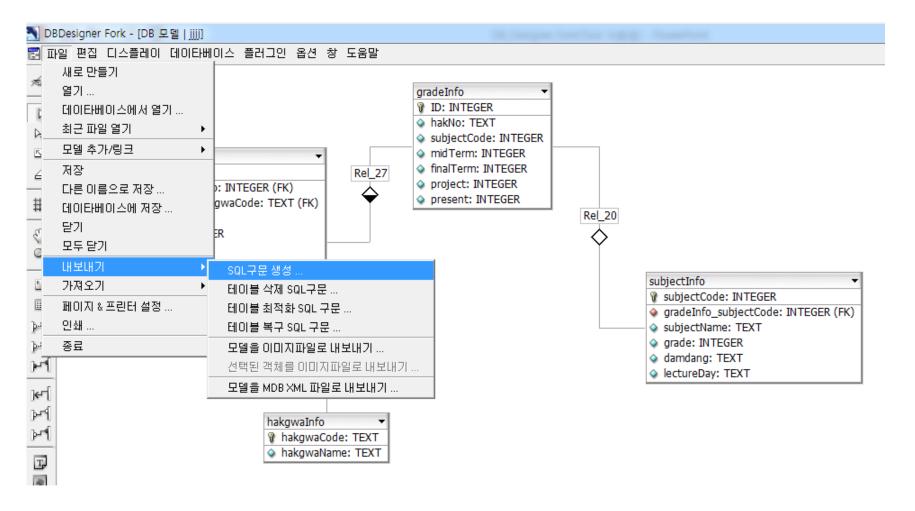


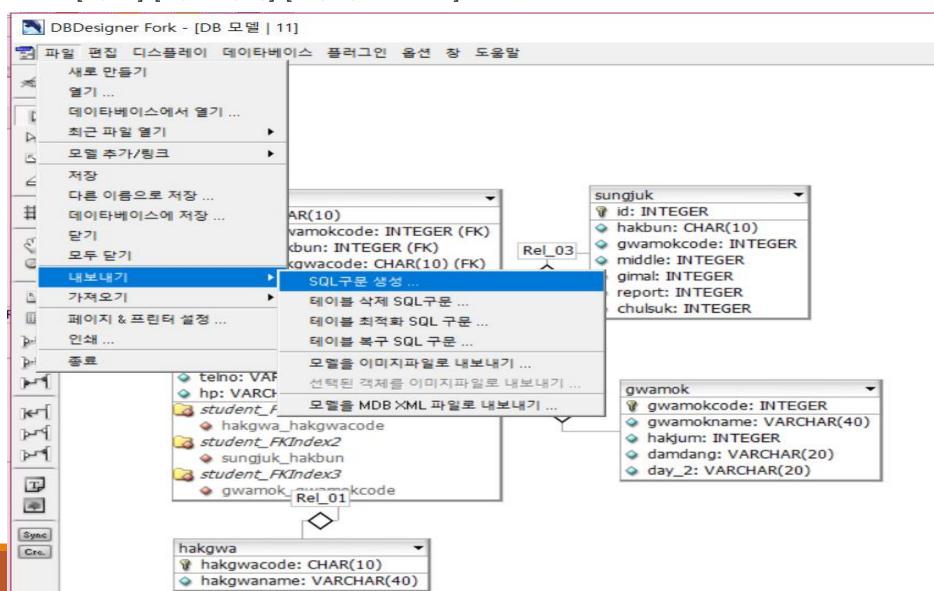
❖ 객체 위에 마우스 포인터를 이동하여 오른쪽 버튼을 클릭하여 객체 편집 선택하여 수정 한다.

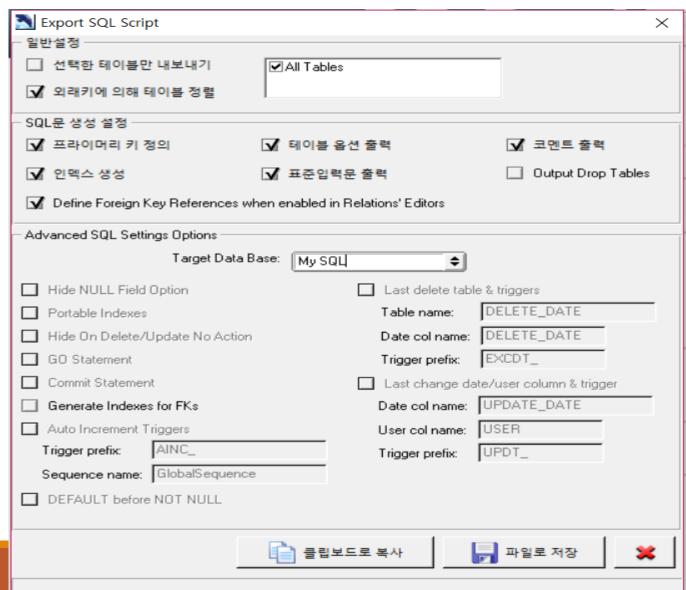


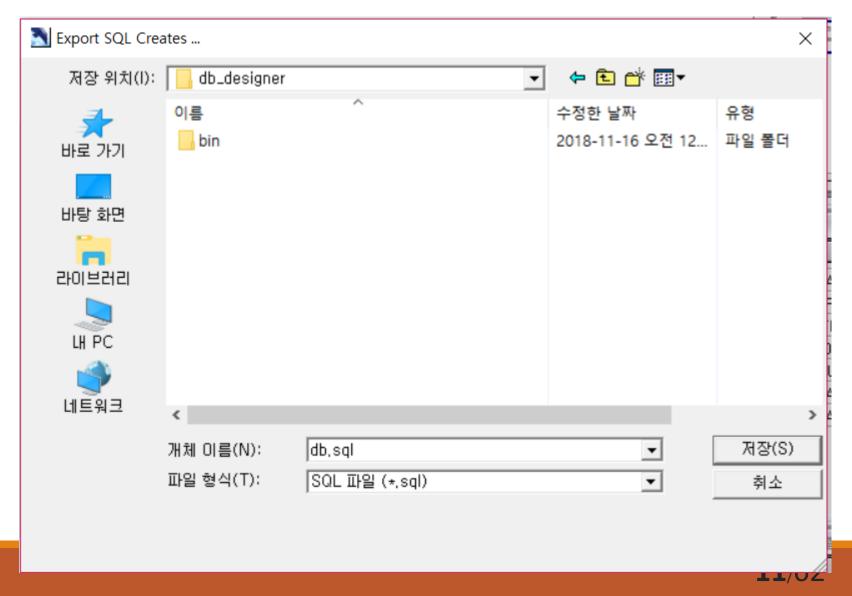
❖ 다음과 같이 작성 한다.



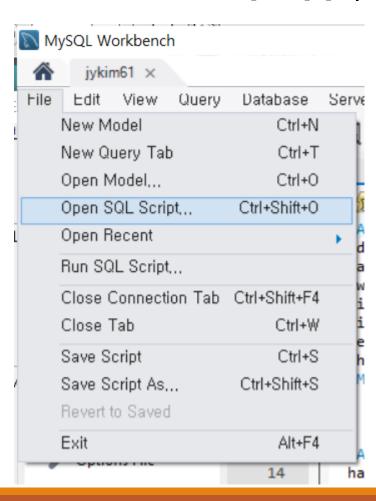




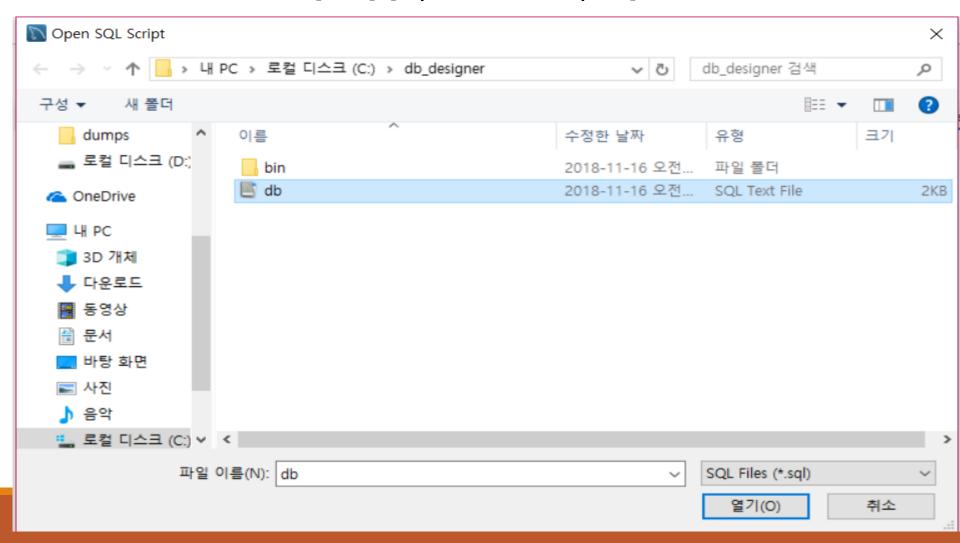




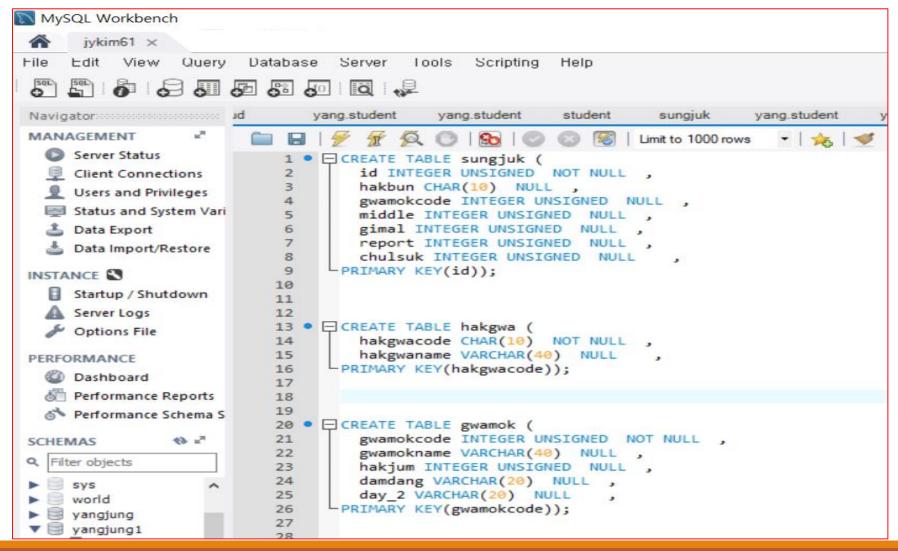
- ❖ database 생성
- ❖Workbench 에서 [File]-[Open SQL Script...]



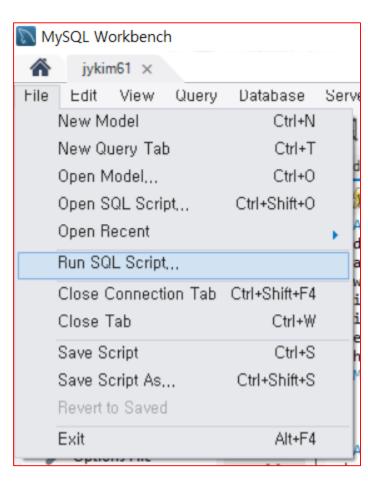
- ❖ database 생성
- ❖Workbench 에서 [File]-[Open SQL Script...]



❖ database 생성



- ❖ database 생성
- ✓ SQL Script 실행 [File]-[Run SQL Script...]



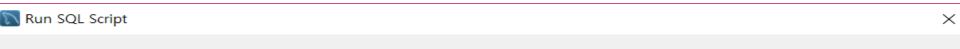
- ❖ database 생성
- ✔ SQL Script 실행 [File]-[Run SQL Script...]

```
Name Run SQL Script - C:₩db designer₩db.sql
Preview the first lines of the script below and click [Run] to start executing.
Note: the preview below may display non-ASCII characters incorrectly, even if the MySOL server can treat them correctly.
 1629 total bytes in file, displaying first 1567 bytes
           CREATE TABLE sungjuk (
               id INTEGER UNSIGNED NOT NULL .
               hakbun CHAR(10) NULL ,
               gwamokcode INTEGER UNSIGNED NULL ,
       5
               middle INTEGER UNSIGNED NULL ,
               gimal INTEGER UNSIGNED NULL ,
               report INTEGER UNSIGNED NULL,
               chulsuk INTEGER UNSIGNED NULL ,
      9
            PRIMARY KEY(id));
     10
     11
     12
     13
           □ CREATE TABLE hakgwa (
     14
               hakgwacode CHAR(10) NOT NULL .
     15
               hakgwaname VARCHAR(40) NULL ,
            PRIMARY KEY(hakgwacode)):
     16
     17
     18
     19
     20
           CREATE TABLE gwamok (
     21
               gwamokcode INTEGER UNSIGNED NOT NULL ,
     22
               gwamokname VARCHAR(40) NULL ,
     23
               hakjum INTEGER UNSIGNED NULL ,
                                                                              Schema to be used unless explicitly specified in the script.
                                                                             Leave blank if the script already specified it,
    Default Schema Name:
                       sungjuk
                                                                              pick a schema from the drop down or type a name to
                                                                              create a new one.
                                                                              Default character set to use when executing the script,
    Default Character Set:
                                                                              unless specified in the script.
```

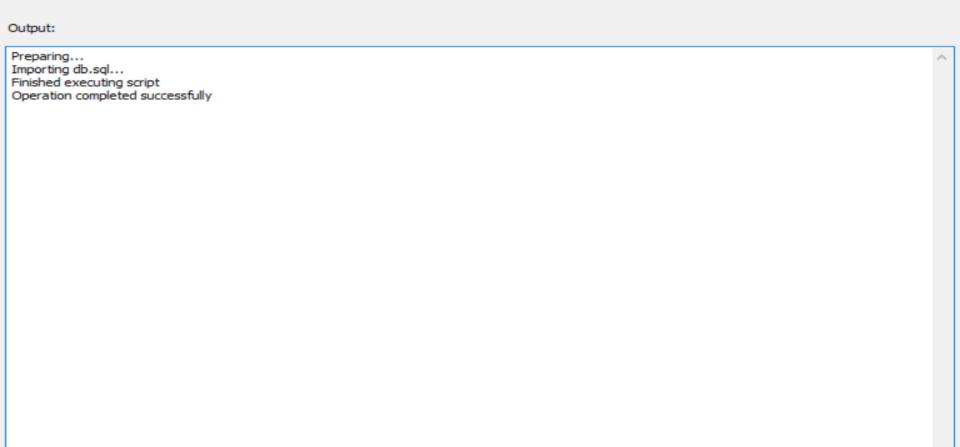
Run

Cancel





Operation completed successfully



❖ database 확인

