

## Recorded Steps

This file contains all the steps and information that was recorded to help you describe the recorded steps to others. Before sharing this file, you should verify the following:

- The steps below accurately describe the recording.
- There is no information below or on any screenshots that you do not want others to see.

Passwords or any other text you typed were not recorded, except for function and shortcut keys that you used.

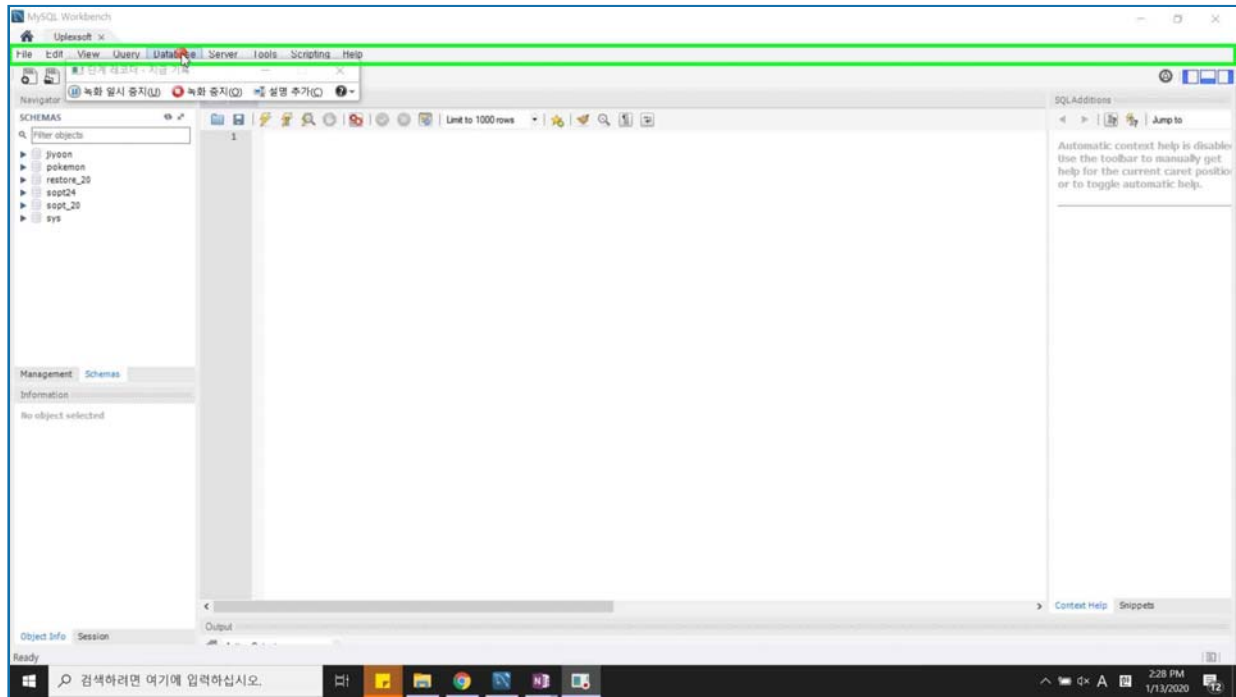
You can do the following:

- [Review the recorded steps](#)
- [Review the recorded steps as a slide show](#)
- [Review the additional details](#)

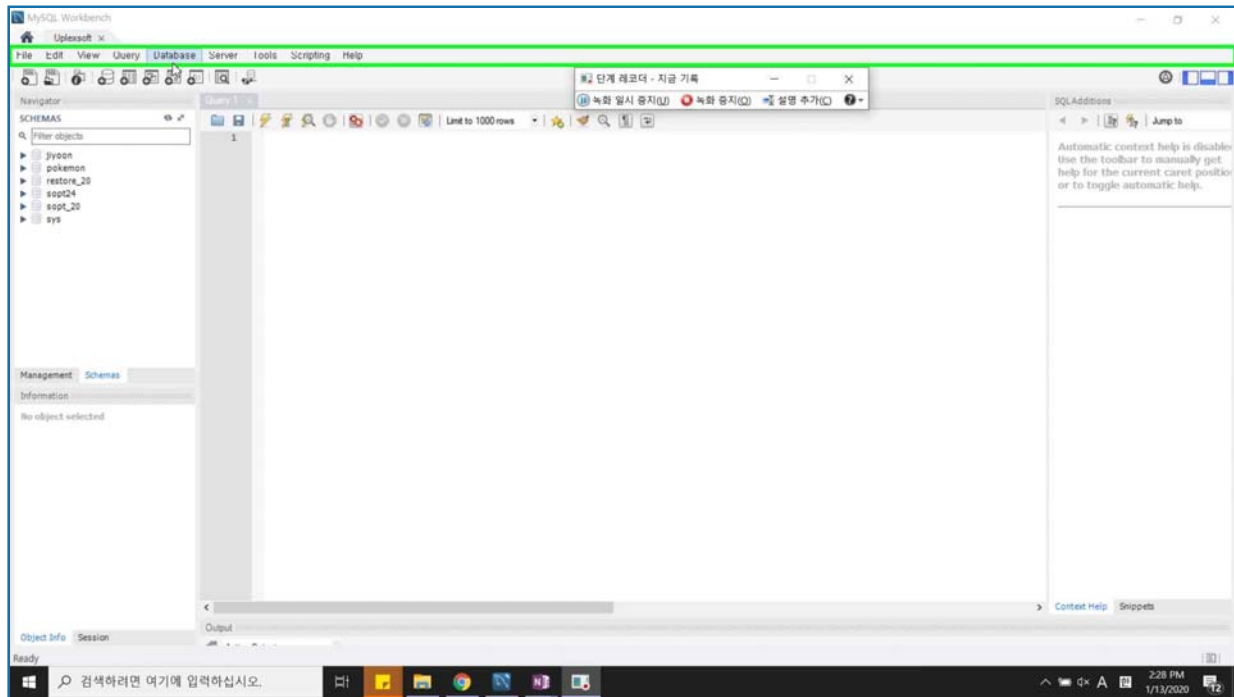
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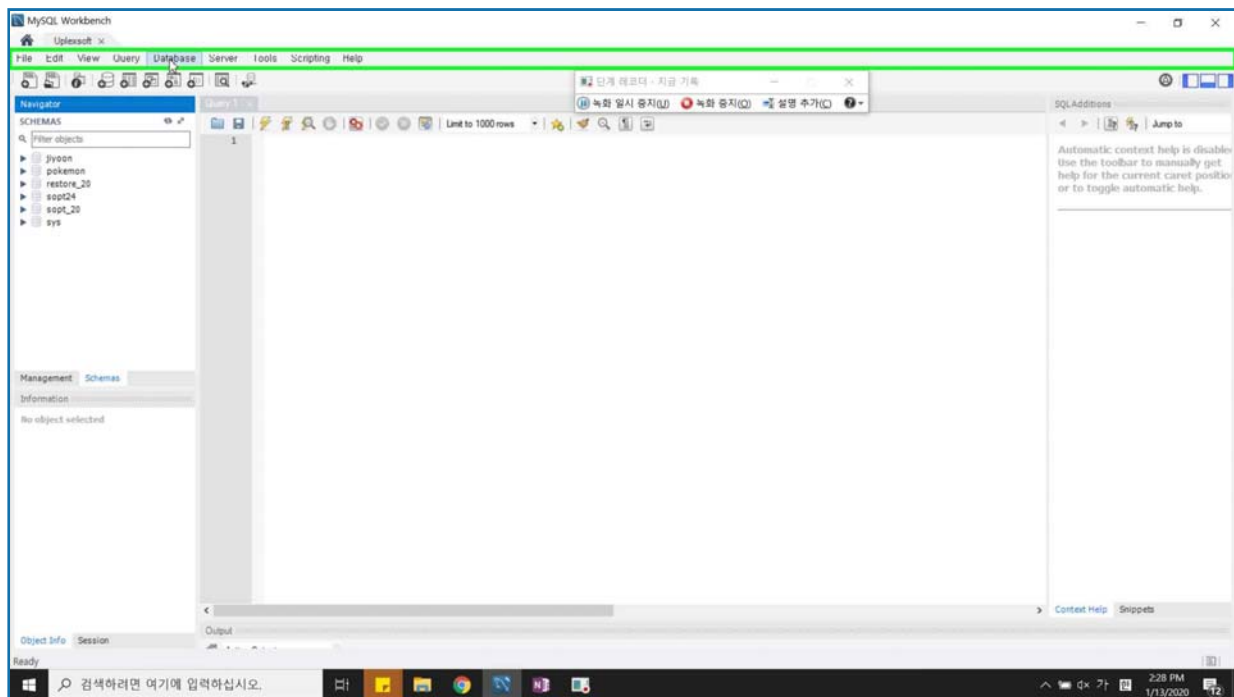
**Step 1: (1/13/2020 2:28:48 PM)** 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭


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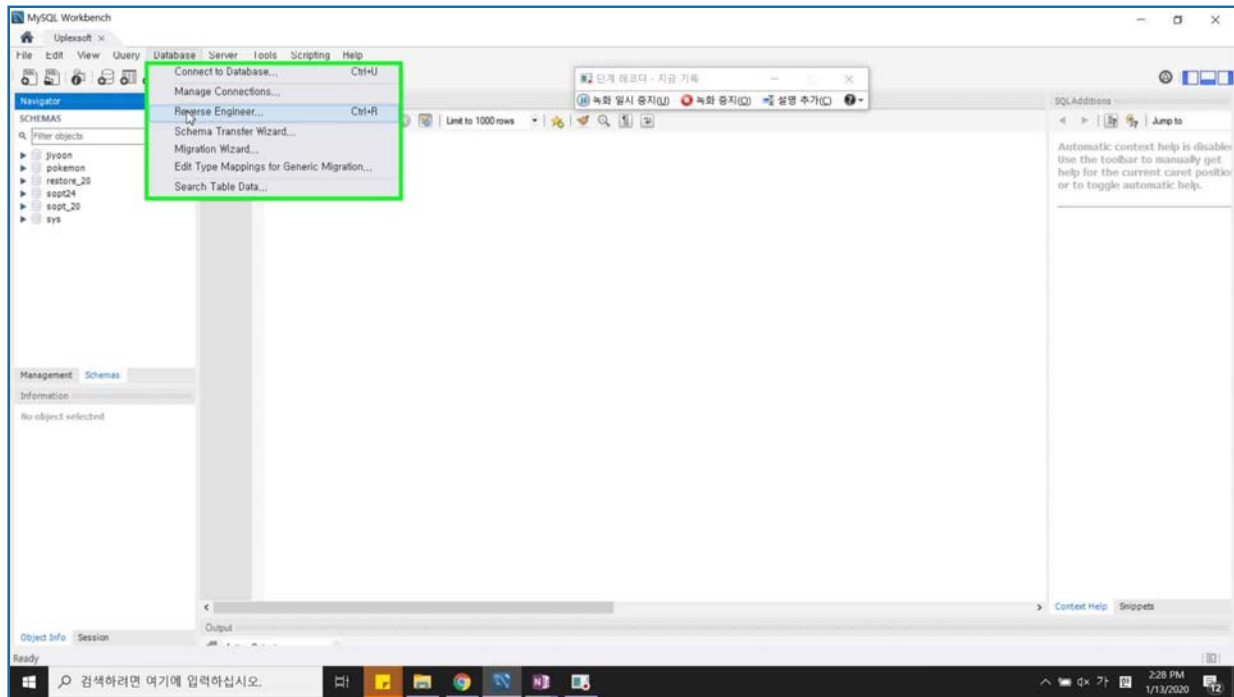
**Step 2: (1/13/2020 2:28:51 PM)** 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭


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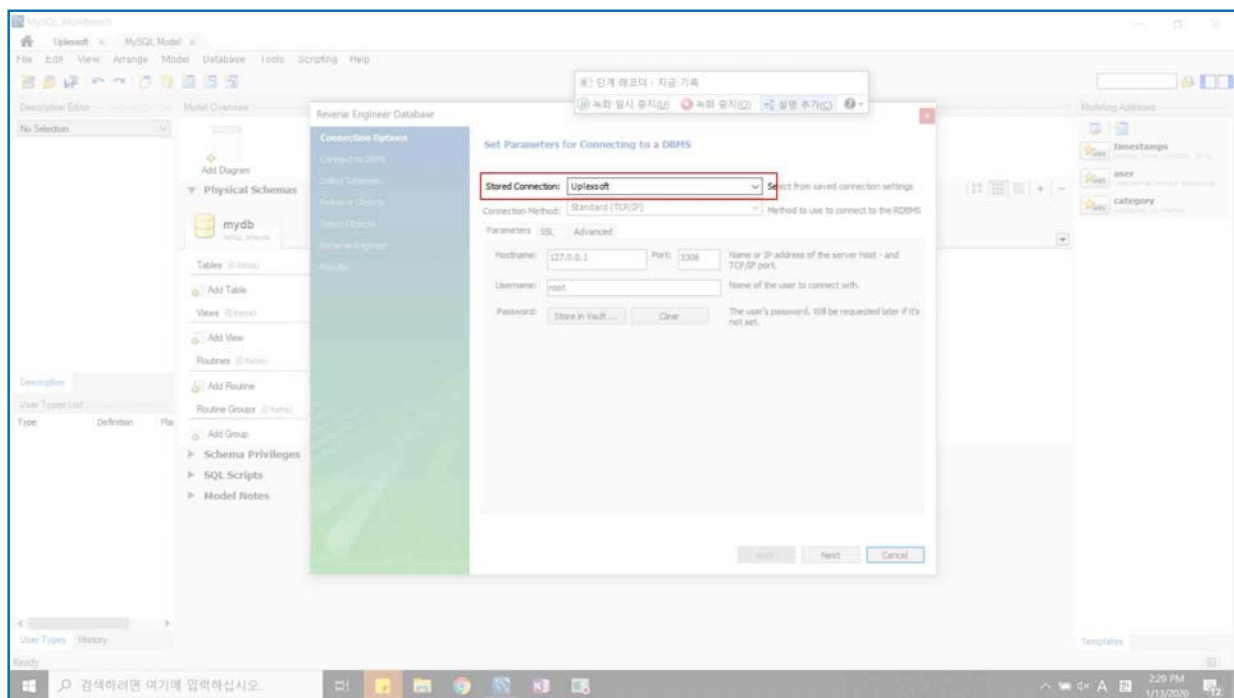
**Step 3: (1/13/2020 2:28:52 PM)** 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭


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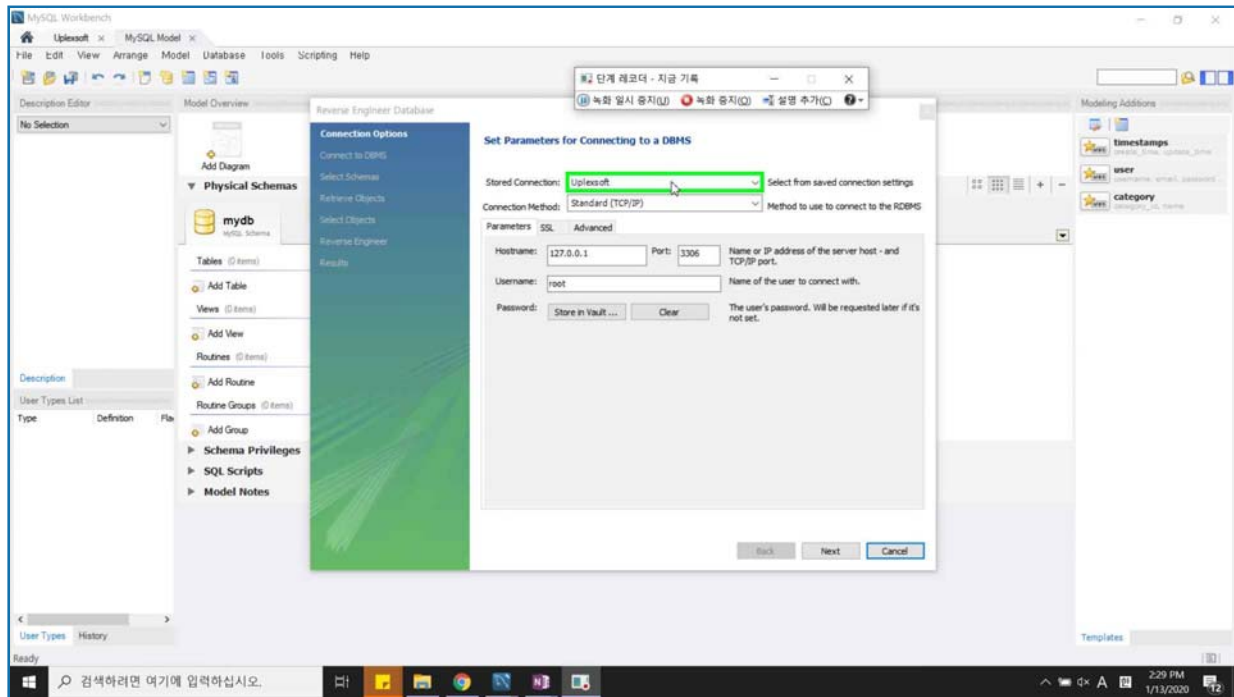
**Step 4: (1/13/2020 2:28:54 PM)** 사용자가 "DatabaseDropDown (메뉴)"을(를) 왼쪽 단추로 클릭


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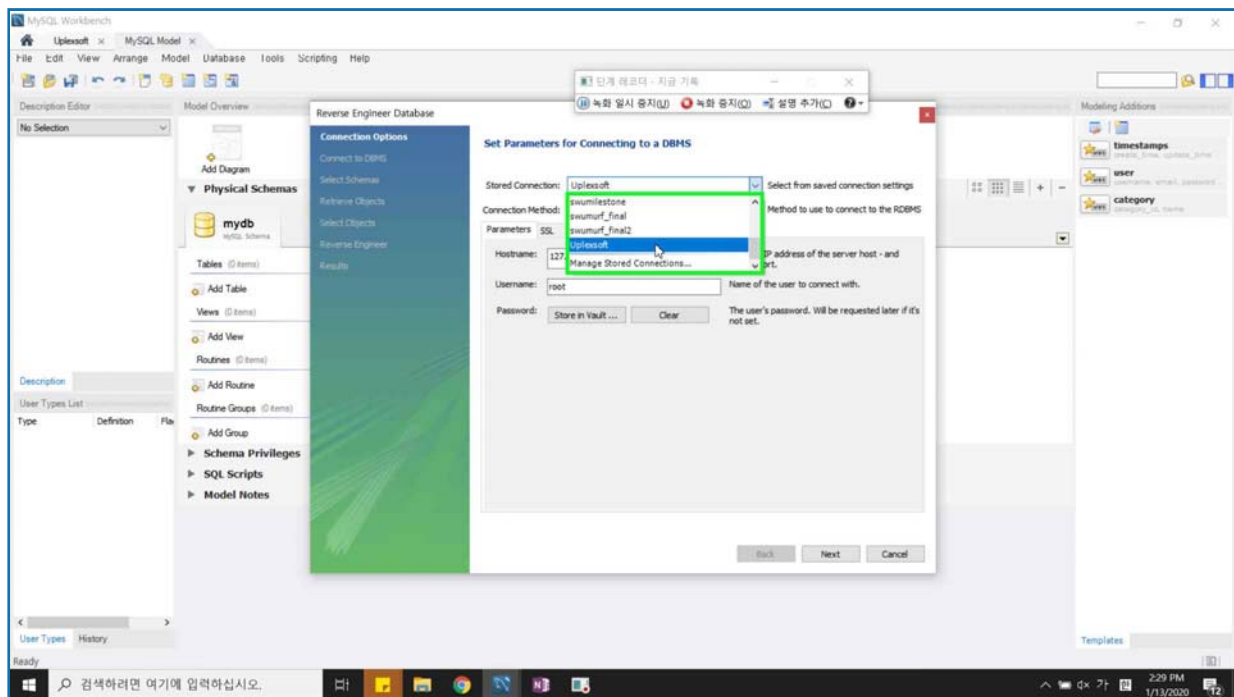
**Step 5: (1/13/2020 2:29:23 PM)** 사용자 설명: "만들어진 connection 중 reverse engineering 기능을 사용하고자 하는 connection 선택"


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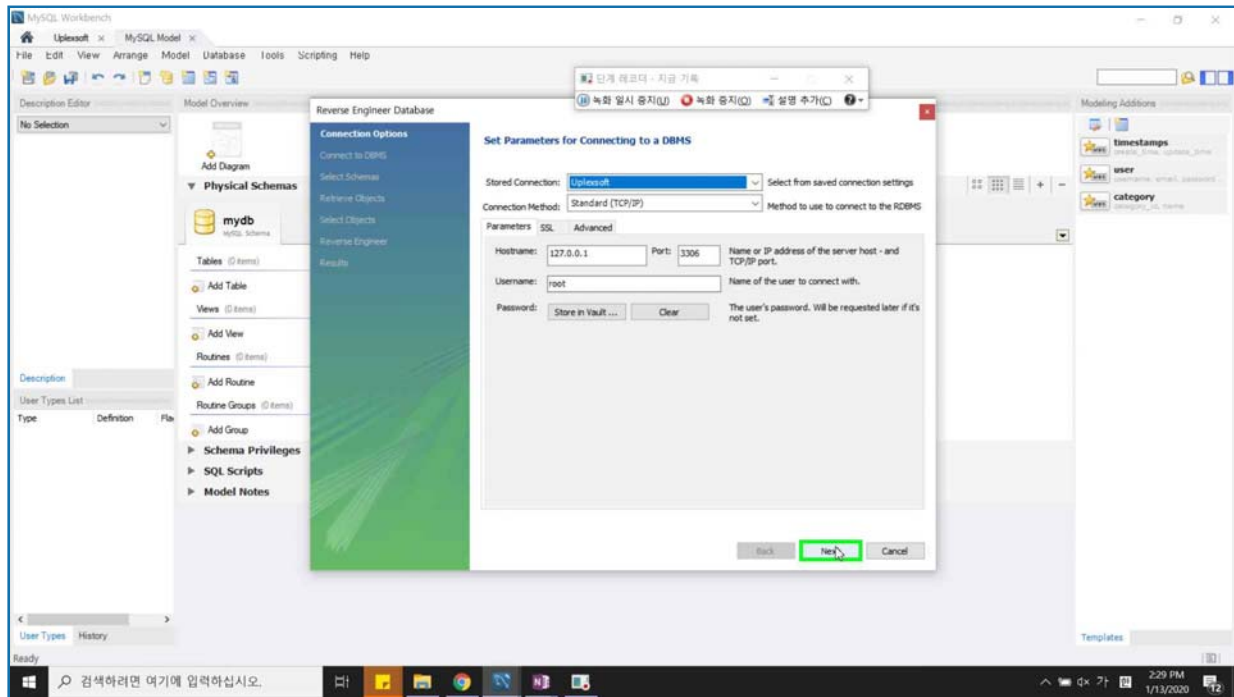
**Step 6: (1/13/2020 2:29:24 PM)** 사용자가 "Connection List (콤보 상자)"("Rev")을(를) 왼쪽 단추로 클릭


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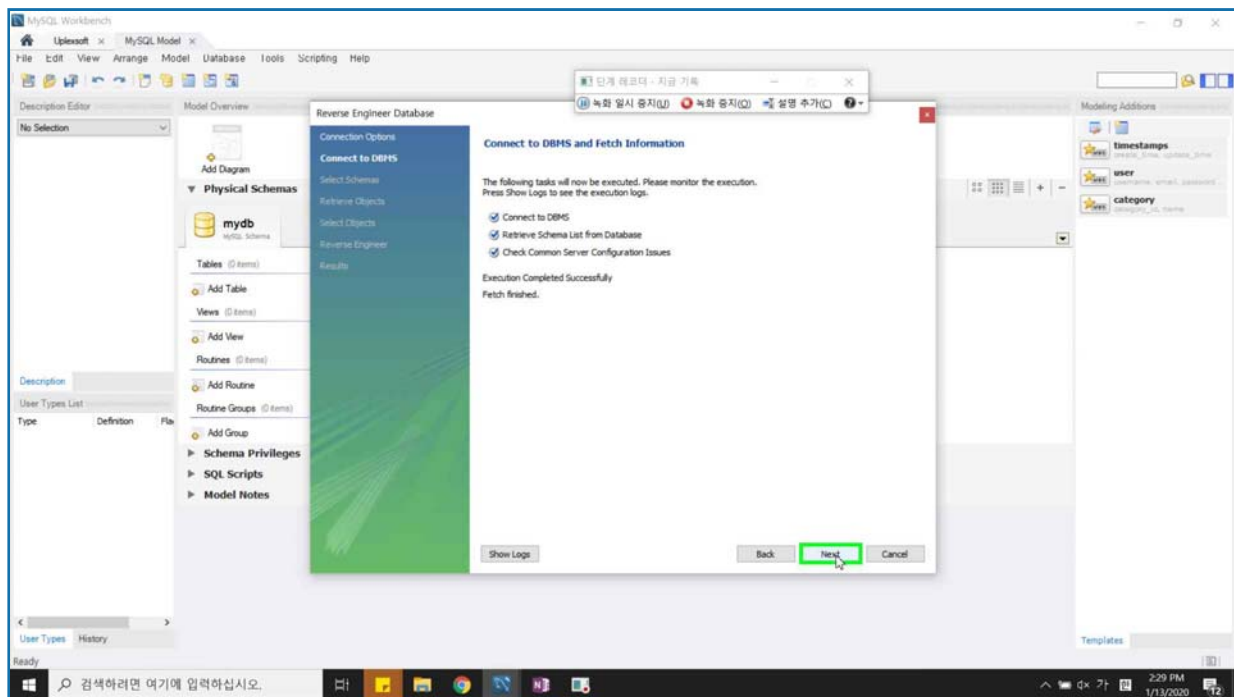
**Step 7: (1/13/2020 2:29:25 PM)** 사용자가 왼쪽 단추를 클릭함


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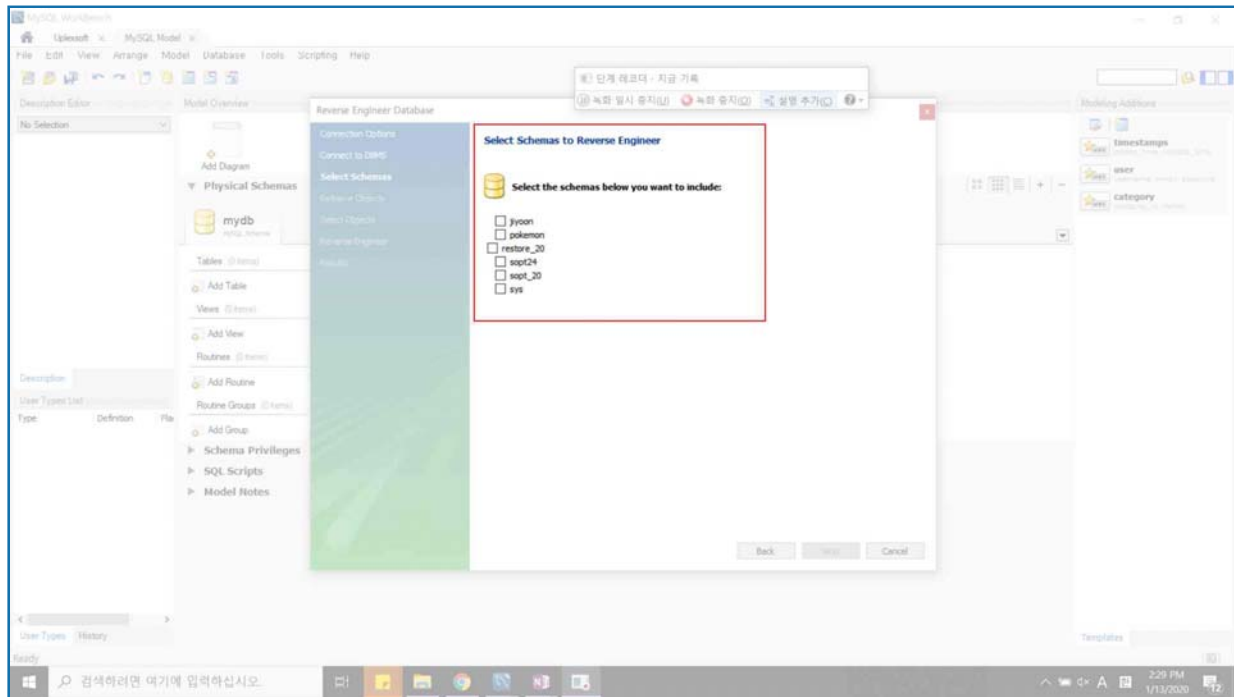
**Step 8: (1/13/2020 2:29:28 PM)** 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭


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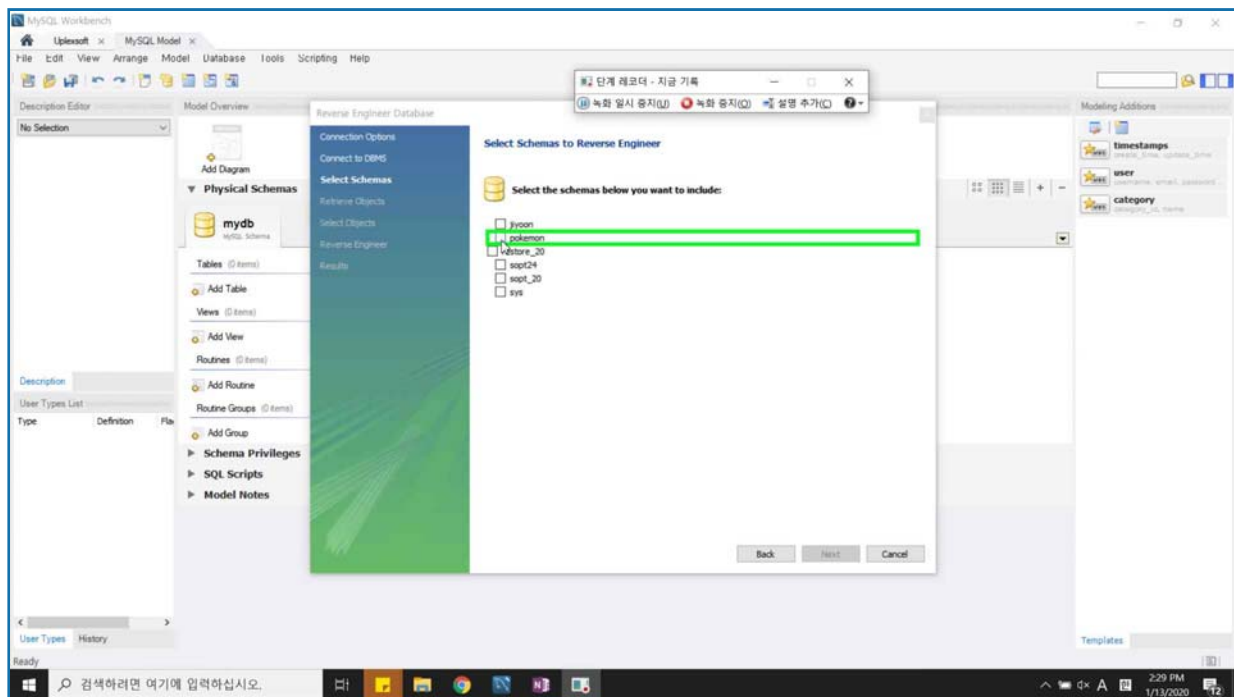
**Step 9: (1/13/2020 2:29:29 PM)** 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭


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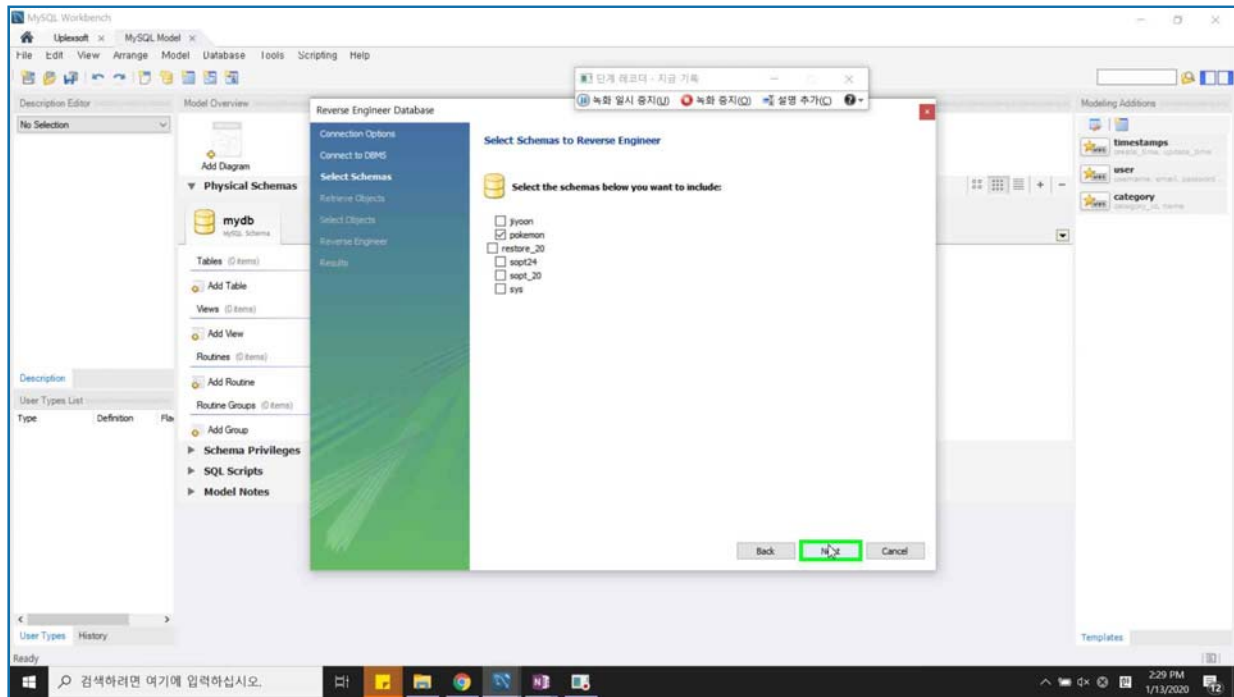
**Step 10: (1/13/2020 2:29:44 PM)** 사용자 설명: "reverse engineer를 하고자 하는 스키마 선택"


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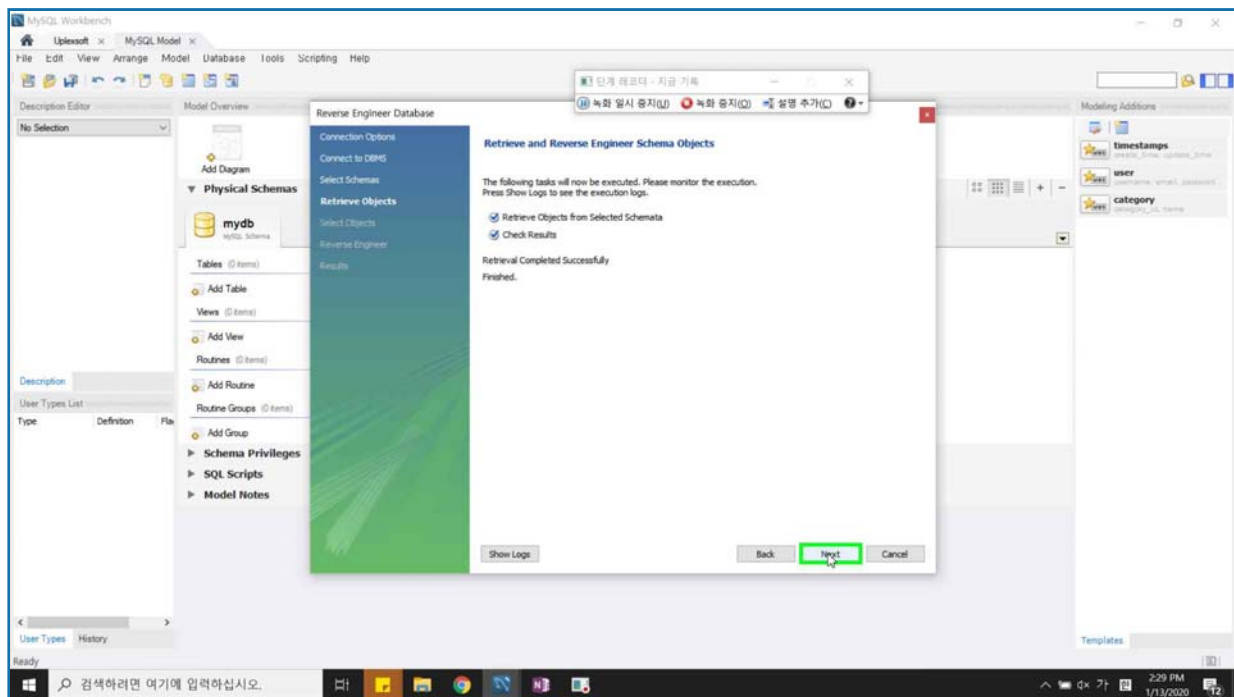
**Step 11: (1/13/2020 2:29:46 PM)** 사용자가 "pokemon (확인란)"("Rev")을(를) 왼쪽 단추로 클릭


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**Step 12: (1/13/2020 2:29:47 PM)** 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

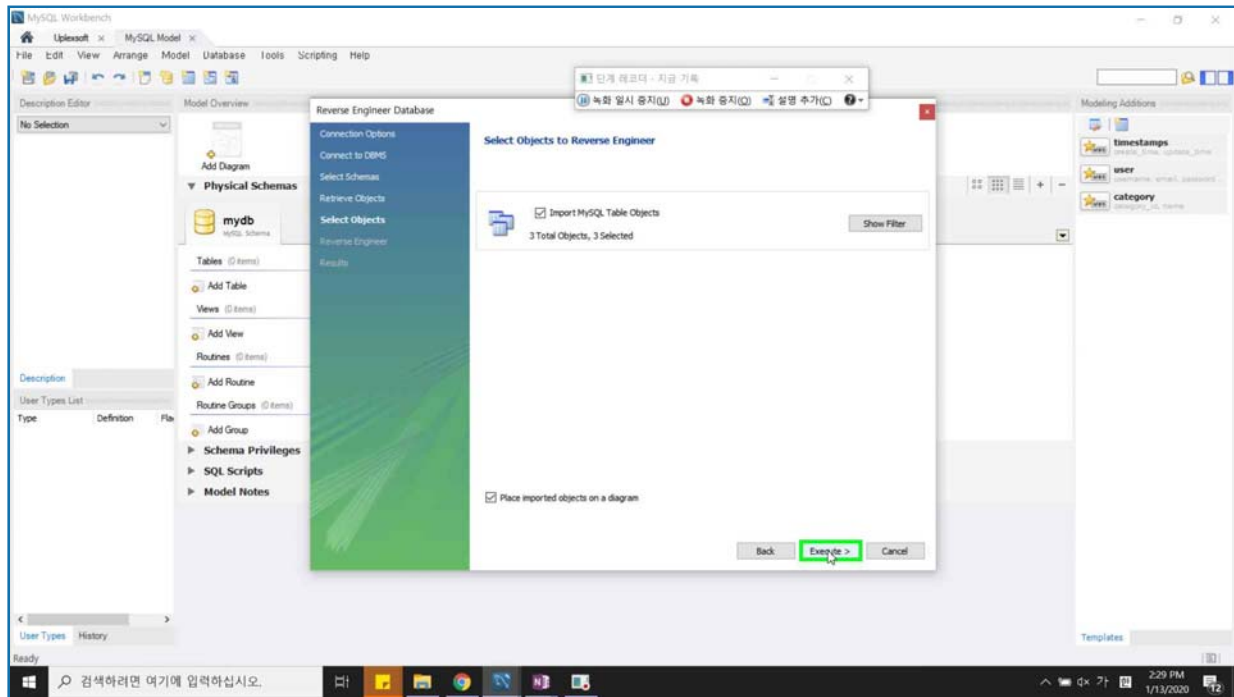

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**Step 13: (1/13/2020 2:29:49 PM)** 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

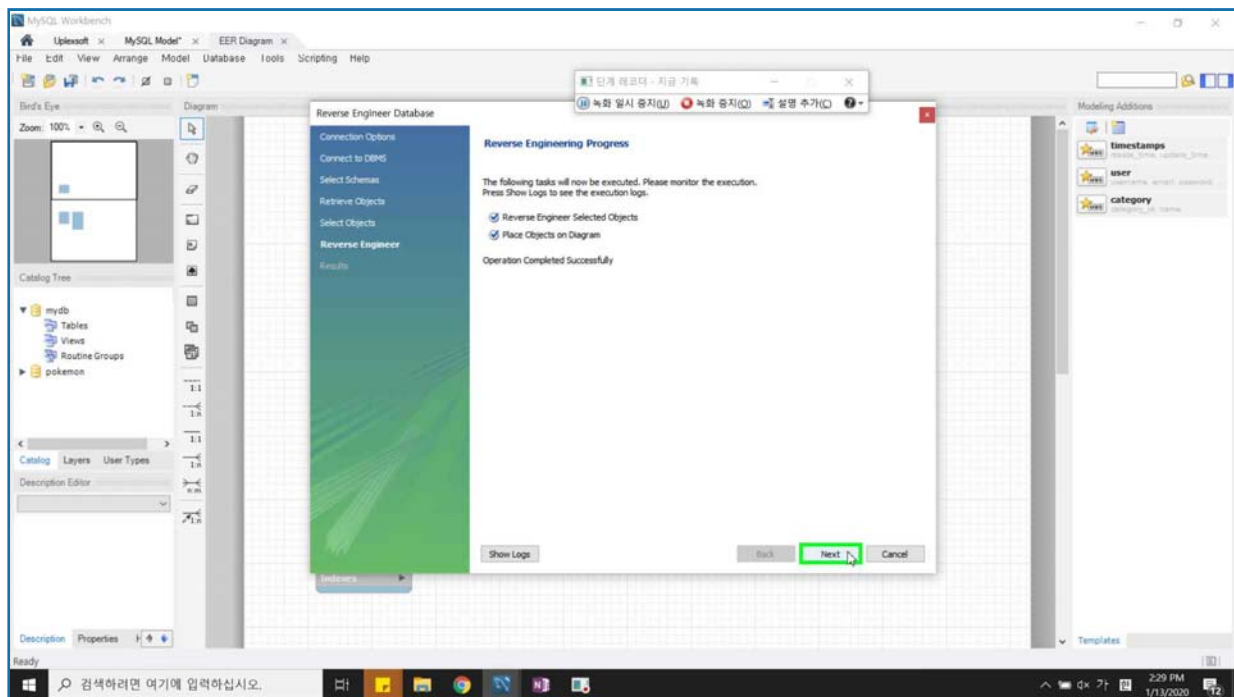

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**Step 14: (1/13/2020 2:29:52 PM)** 사용자가 "Execute > (단추)"("Rev")을(를) 왼쪽 단추로 클릭



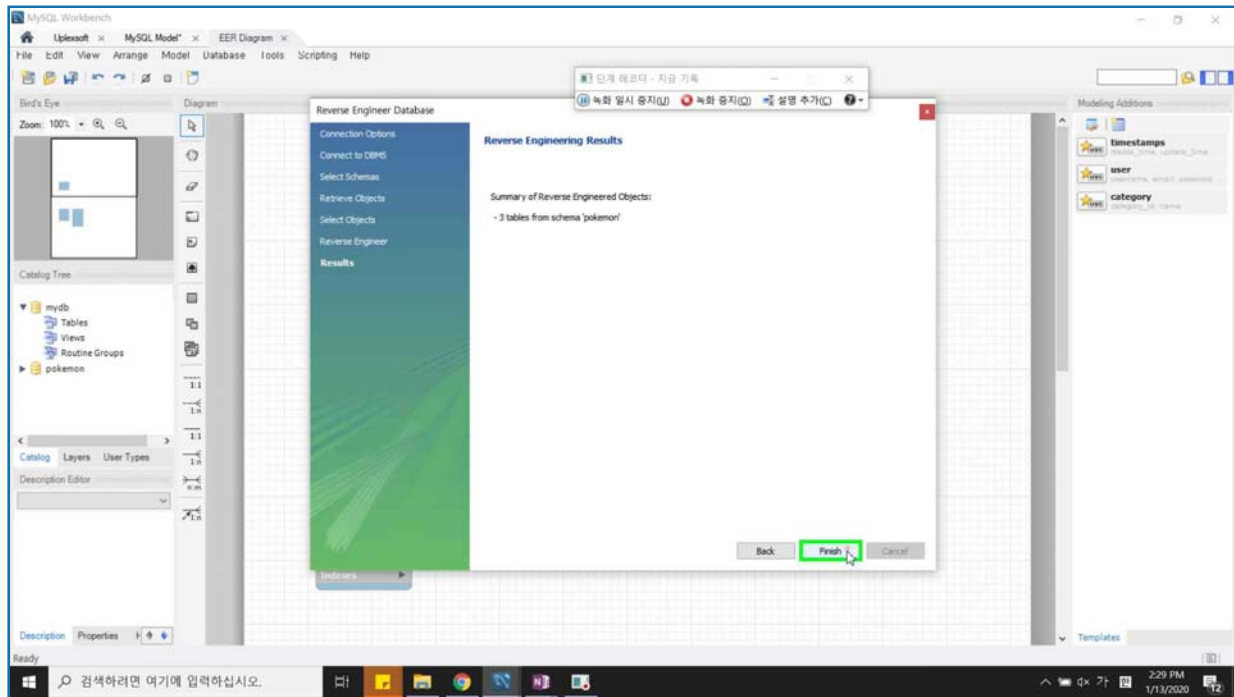

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**Step 15: (1/13/2020 2:29:57 PM)** 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

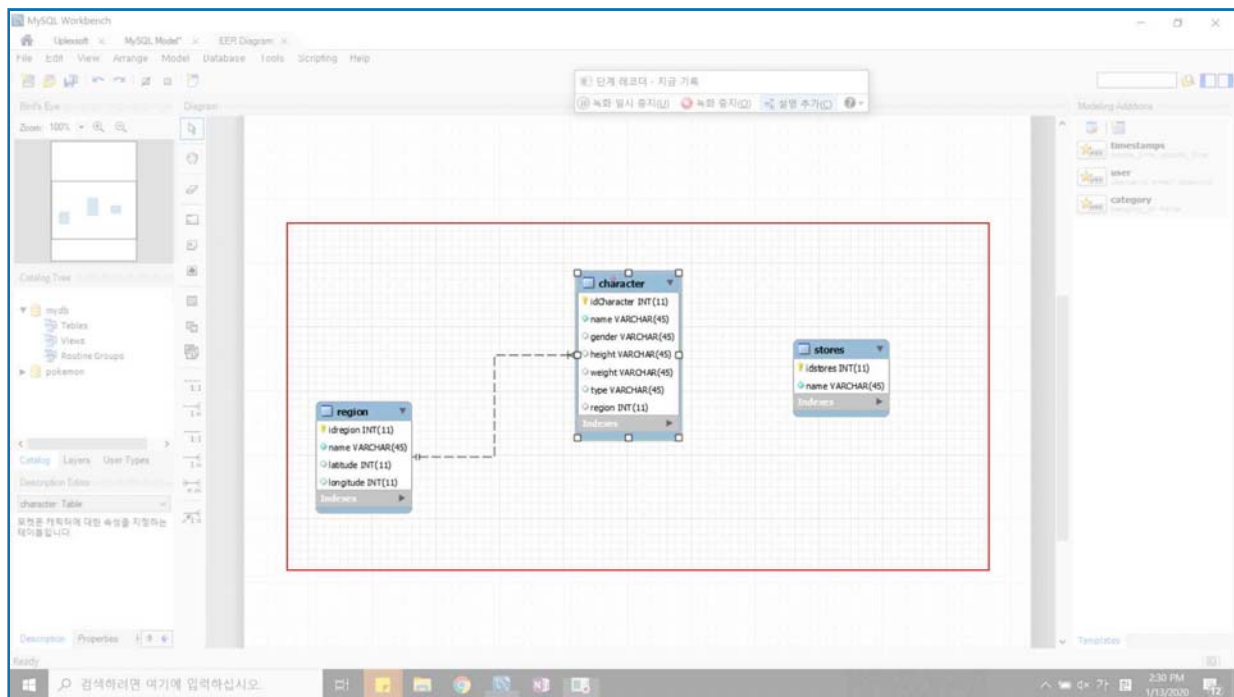

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**Step 16: (1/13/2020 2:29:58 PM)** 사용자가 "Finish (단추)"("Rev")을(를) 왼쪽 단추로 클릭




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#### Step 17: (1/13/2020 2:30:20 PM) 사용자 설명: "table location"


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#### Additional Details

The following section contains the additional details that were recorded.

These details help accurately identify the programs and UI you used in this recording.

This section may contain text that is internal to programs that only very advanced users or programmers may understand.  
Please review these details to ensure that they do not contain any information that you would not like others to see.

기록 세션: 1/13/2020 2:28:47 PM - 2:30:20 PM

기록된 단계: 17, 누락된 단계: 0, 기타 오류: 0

운영 체제: 18362.1.amd64fre.19h1\_release.190318-1202 10.0.0.0.2.101

단계 1: 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Database, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, SQL Editor, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Uplexsoft, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.SysTabControl32.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 2: 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Database, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, SQL Editor, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Uplexsoft, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.SysTabControl32.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 3: 사용자가 "Database (메뉴 항목)"("MyS")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Database, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, SQL Editor, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Uplexsoft, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.SysTabControl32.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 4: 사용자가 "DatabaseDropDown (메뉴)"을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: DatabaseDropDown, WindowsForms10.Window.20808.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 5: 사용자 설명: "만들어진 connection 중 reverse engineering 기능을 사용하고자 하는 connection 선택"

프로그램:

UI 요소:

단계 6: 사용자가 "Connection List (콤보 상자)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Connection List, WindowsForms10.COMBOBOX.app.0.1ca0192\_r33\_ad1, connect\_panel:table, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Set Parameters for Connecting to a DBMS, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, connect\_panel, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Set Parameters for Connecting to a DBMS, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Set Parameters for Connecting to a DBMS, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 7: 사용자가 왼쪽 단추를 클릭함

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소:

단계 8: 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Next, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 9: 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Next, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 10: 사용자 설명: "reverse engineer를 하고자 하는 스키마 선택"

프로그램:

UI 요소:

단계 11: 사용자가 "pokemon (확인란)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: pokemon, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Select the schemas below you want to include;, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Select Schemas to Reverse Engineer, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, Select Schemas to Reverse Engineer, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 12: 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Next, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 13: 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Next, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 14: 사용자가 "Execute > (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Execute >, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 15: 사용자가 "Next (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Next, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 16: 사용자가 "Finish (단추)"("Rev")을(를) 왼쪽 단추로 클릭

프로그램: MySQL Workbench, 6.3.9, Oracle Corporation, MYSQLWORKBENCH.EXE, MYSQLWORKBENCH.EXE

UI 요소: Finish, WindowsForms10.BUTTON.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, db\_import\_wizard, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1, MySQL Workbench, WindowsForms10.Window.8.app.0.1ca0192\_r33\_ad1

단계 17: 사용자 설명: "table location"

프로그램:

UI 요소:

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