

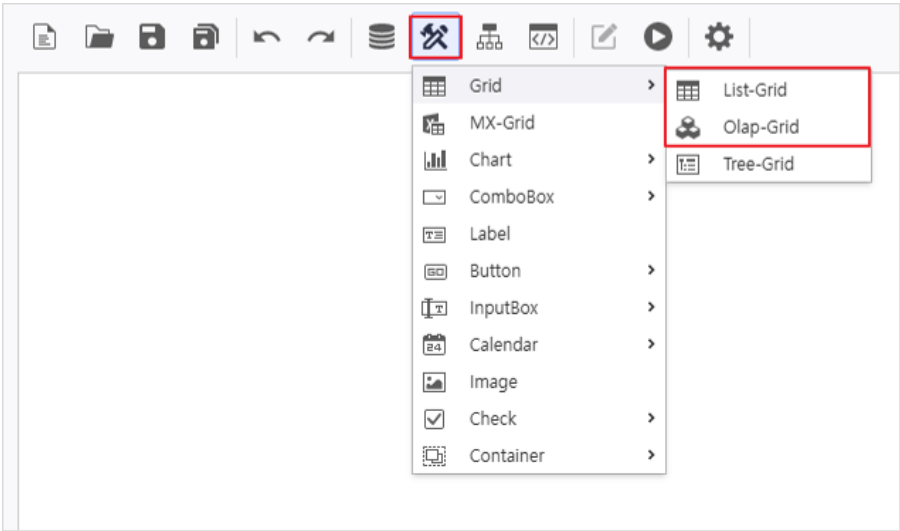
Grid SQL

Grid

Grid

Grid List-Grid Olap-Grid , .

- List-Grid: (Table)
- Olap-Grid: (Pivot)



SQL

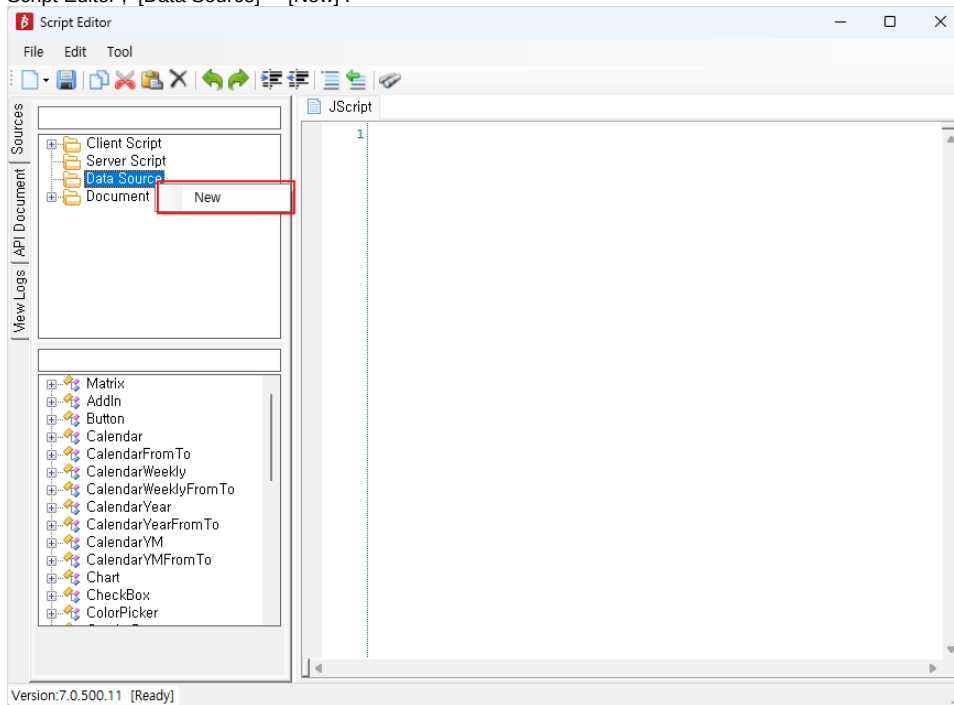
Step1. (Data Source)

1. **Script Editor**

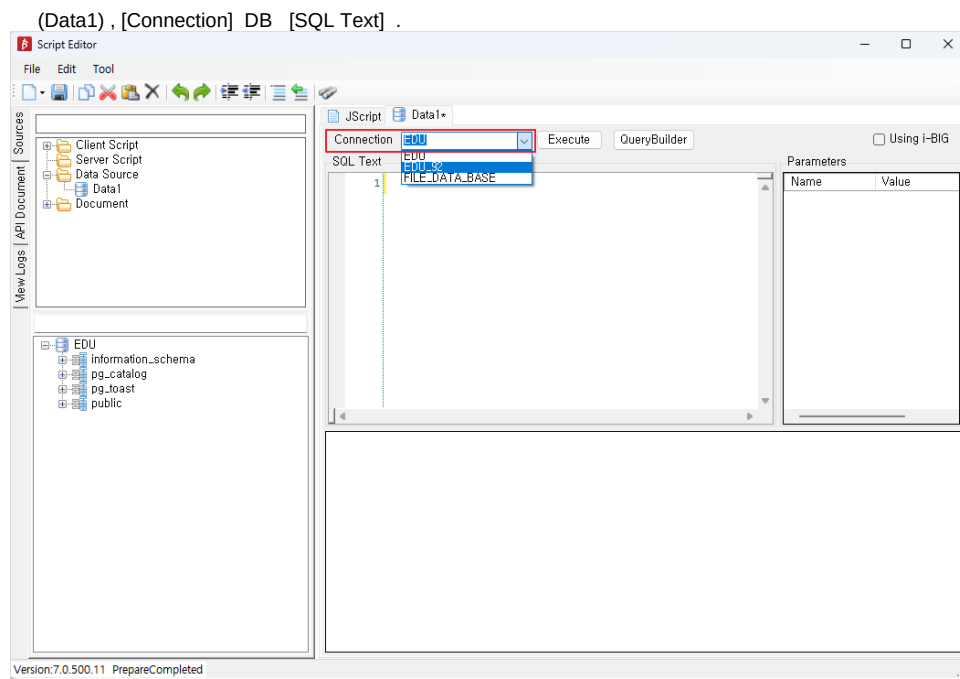
> [Script Editor] .



Script Editor , [Data Source] [New] .



2. DB



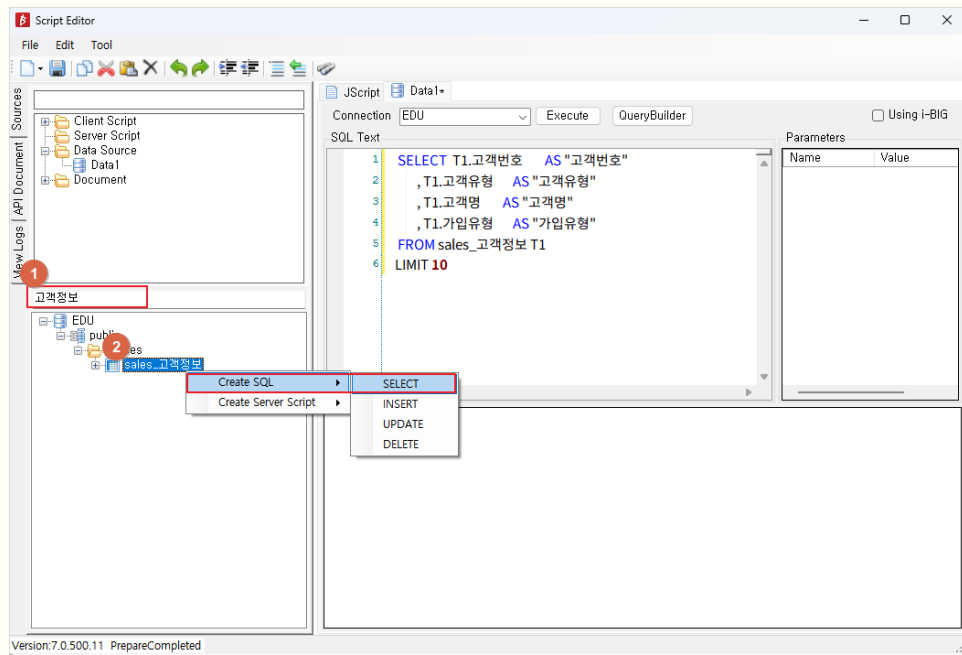
3. SQL

SQL .

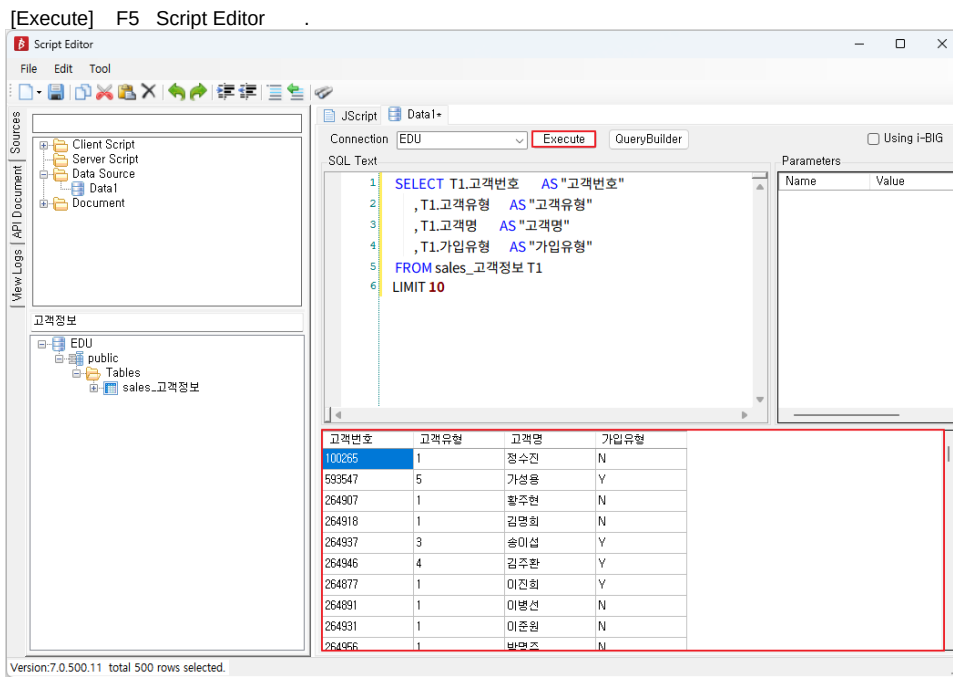


SQL

- Enter , DB .
- [Create SQL] SQL .
- .

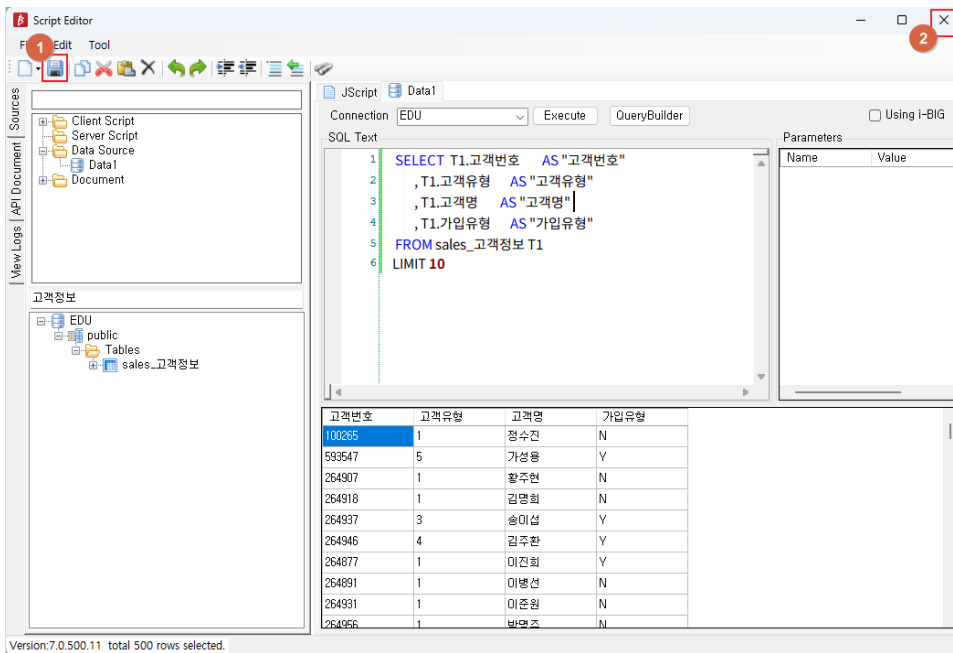


4.



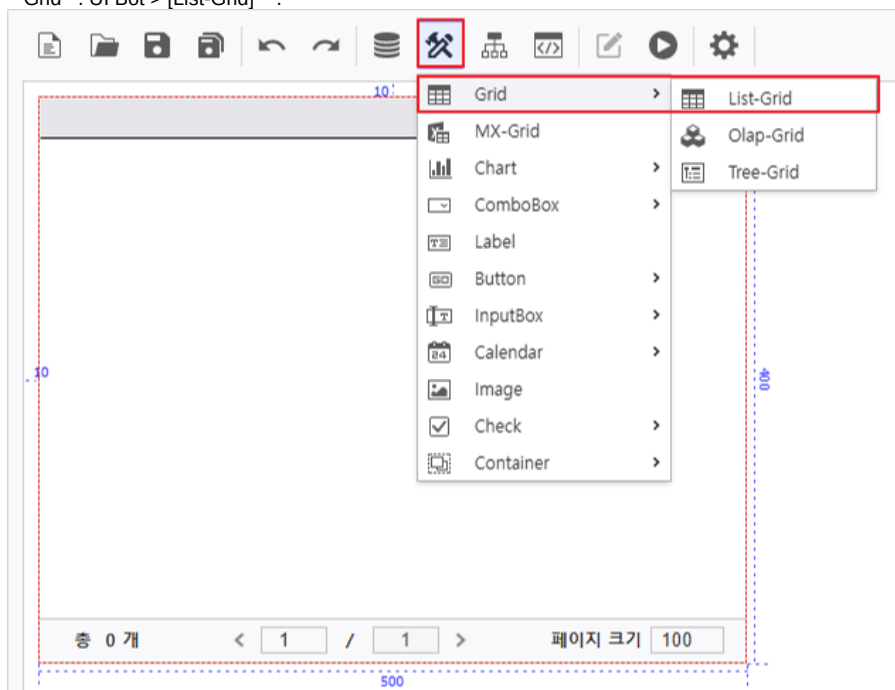
5.

, [X] Script Editor

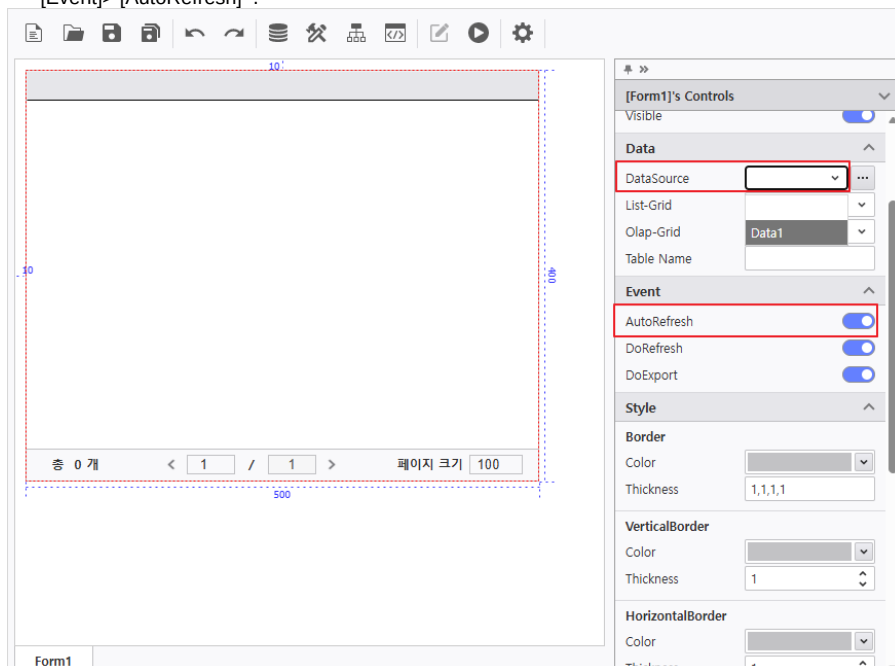


Step2. List Grid

1. Grid . UI Bot > [List-Grid] .



2. [List-Grid] [Data] > [DataSource]
[Event]> [AutoRefresh] .



Step3.

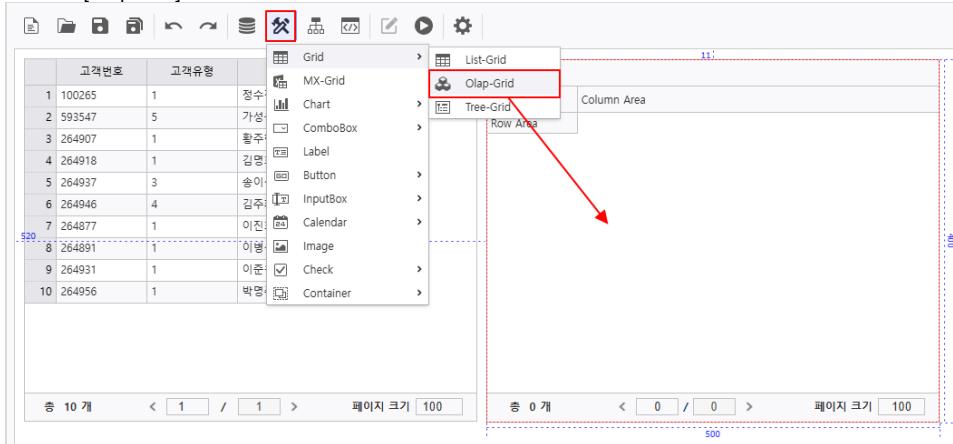
□ List Grid .

	고객번호	고객유형	고객명	가입유형
1	100265	1	정수진	N
2	593547	5	가성용	Y
3	264907	1	황주현	N
4	264918	1	김명희	N
5	264937	3	송이섭	Y
6	264946	4	김주환	Y
7	264877	1	이진희	Y
8	264891	1	이병선	N
9	264931	1	이준원	N
10	264956	1	박영주	N

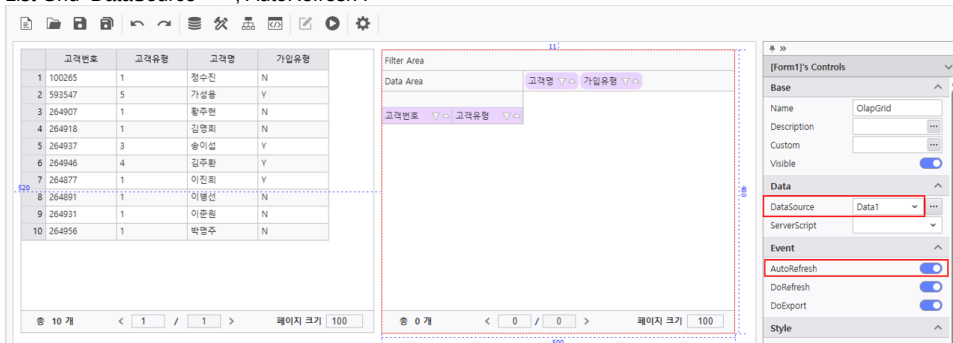
총 10 개 < 1 / 1 > 페이지 크기 100

Step4. Olap Grid -

1. UI Bot > [Olap-Grid]



2. List Grid DataSource, AutoRefresh.



OLAP Grid

	고객번호	고객유형	고객명	가입유형
1	100265	1	정수진	N
2	593547	5	가성용	Y
3	264907	1	황주현	N
4	264918	1	김명희	N
5	264937	3	송이섭	Y
6	264946	4	김주환	Y
7	264877	1	이진희	Y
8	264891	1	이병선	N
9	264931	1	이준원	N
10	264956	1	박영주	N

총 10 개 < 1 / 1 > 페이지 크기 100