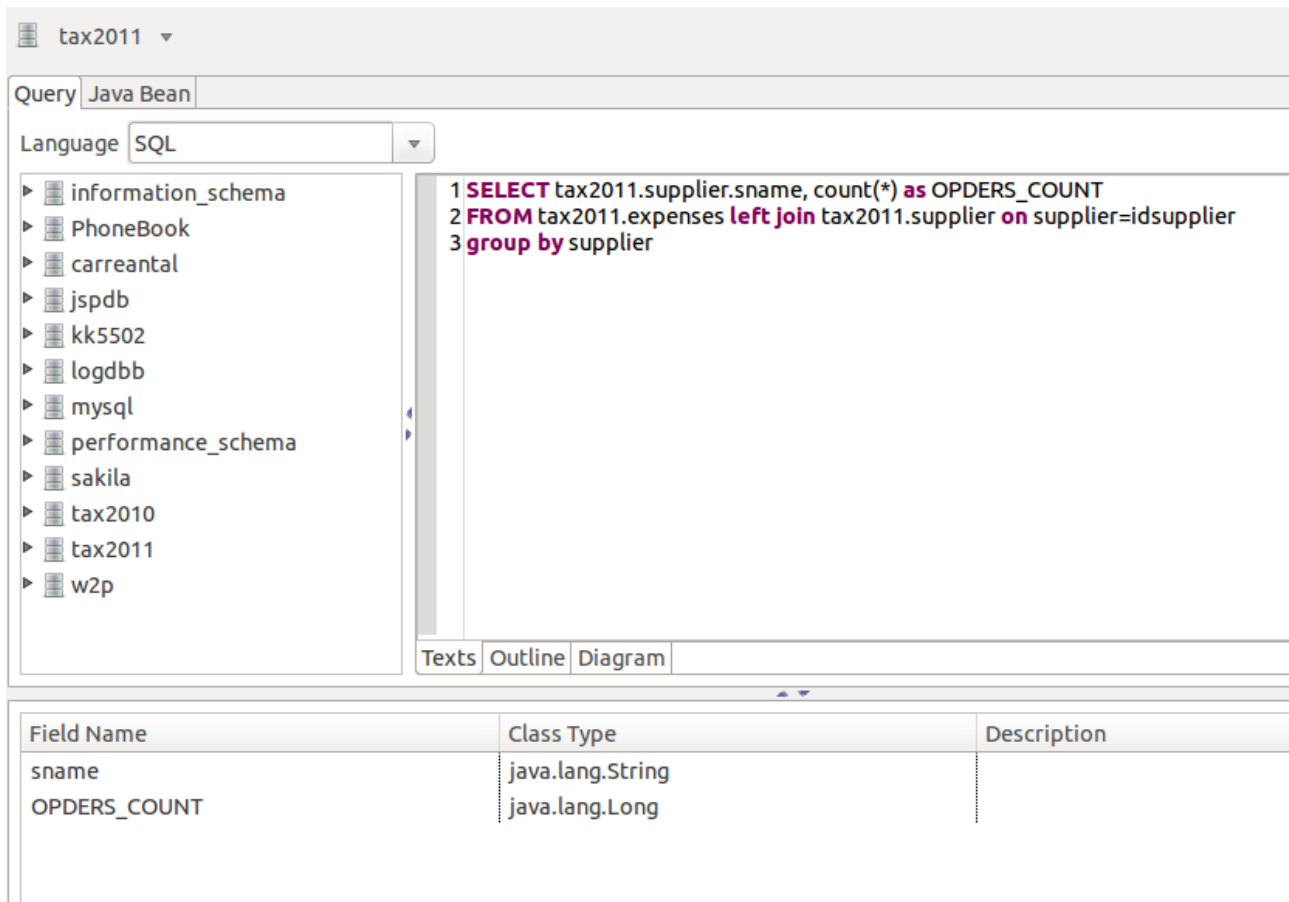


Δημιουργία Bar Chart Report

1. Δημιουργία Dataset



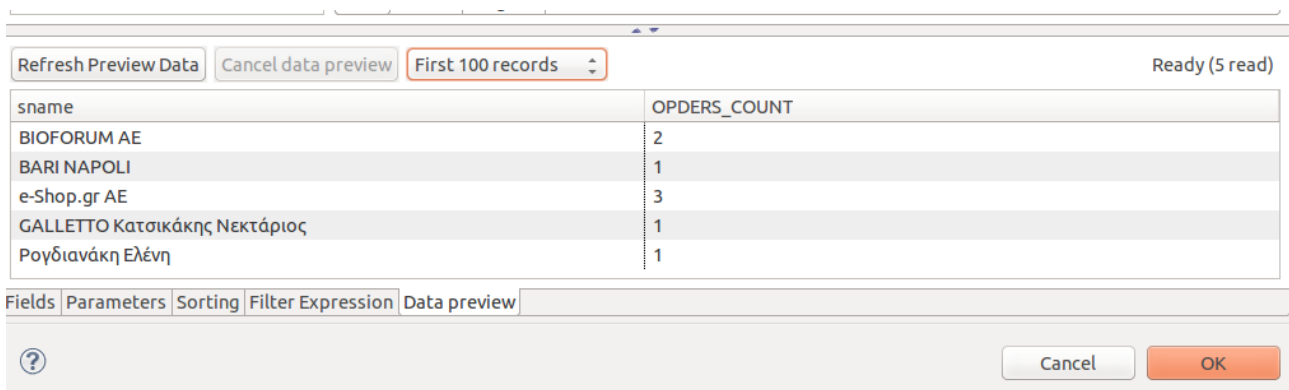
The screenshot shows a database query editor window titled 'tax2011'. The 'Language' is set to 'SQL'. The query text is:

```
1 SELECT tax2011.supplier.sname, count(*) as OPDERS_COUNT
2 FROM tax2011.expenses left join tax2011.supplier on supplier=idsupplier
3 group by supplier
```

Below the query editor, a table displays the field metadata:

Field Name	Class Type	Description
sname	java.lang.String	
OPDERS_COUNT	java.lang.Long	

2. Read Fields και Refrash Preview Data

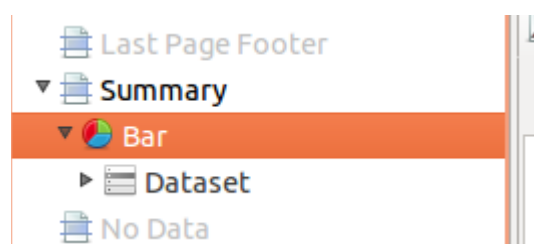


The screenshot shows a data preview window with the following controls: 'Refresh Preview Data', 'Cancel data preview', and a dropdown menu set to 'First 100 records'. The status bar indicates 'Ready (5 read)'. The data is displayed in a table:

sname	OPDERS_COUNT
BIOFORUM AE	2
BARI NAPOLI	1
e-Shop.gr AE	3
GALLETTO Κατσικάκης Νεκτάριος	1
Ρογδιανάκη Ελένη	1

At the bottom, there are tabs for 'Fields', 'Parameters', 'Sorting', 'Filter Expression', and 'Data preview'. The 'Data preview' tab is active. There are also 'Cancel' and 'OK' buttons at the bottom right.

3. Προσθήκη στο Summary Zone του Bar Chart.



The screenshot shows a tree view of report components. The 'Summary' section is expanded, and the 'Bar' chart type is selected and highlighted in orange. Below it, the 'Dataset' component is visible.

- Last Page Footer
- Summary
 - Bar
 - Dataset
- No Data

4. Χρήση Chart Wizard

Chart Data Configuration
Configure how data are used by your chart

Category Dataset: [Main Dataset] Series: "Αριθμός πωλήσεων" Hyperlink

Value: $\$F(OPDERS_COUNT)$ Label: $\$F\{sname\}$

Dataset: [Main Dataset] Return Values Parameters Parameters Map

Increment on: None Reset on: Report

< Back Next > Cancel Finish

5. Δημιουργία του Report

