1. Open new Multidimensional Project
2. Load ‚ksiegarnia_ext' as a new Data Source
   - Click NEXT in the wizard
   - Create a data source based on an existing connection
   - Choose your machine as a server name
   - Choose ‚ksiegarnia_ext' as a database name
   - Provide your connection credentials
   - FINISH
3. Choose from Solution Explorer window catalogue Data Source Views and create a new view
4. Choose the formerly created Data Source
5. Choose only tables *Data, Dostawa, Dostawa_pozycji_na_zamowieniu, Ksiazka, Pozycja_na_zamowieniu, Sprzedawca, Wydawca*
6. Click NEXT and FINISH
7. Choose Cubes catalogue from Solution Explorer and create a new cube
8. Choose *Use existing tables* and click NEXT
9. Set *Pozycja_na_zamowieniu* and *Dostawa_pozycji_na_zamowieniu* as measure groups
10. Leave the default measures and click NEXT
11. Leave the default dimensions and click NEXT
12. Select *ID_pozycja_na_zamowieniu* as a key for *Pozycja_na_zamowieniu* dimension and click FINISH
13. Right-click on the Dimensions folder and choose New Dimension
14. Use an existing table and click NEXT
15. Choose *Pozycja_na_zamowieniu* as the Main table and *ID_pozycja_na_zamowieniu* as the Key column
16. Select only Wydawca as Related table
17. Select all attributes except *Liczba Zamowionych Egzemplarzy* and FINISH
18. Change name of the dimension to *Pozycja na Zamowieniu Wydawca*
19. Go to dimension usage, right-click the empty space and *Add Cube Dimension*
20. Add Regular reference on the crossing of Measure Group *Dostawa Pozycji na Zamowieniu* and *Pozycja na zamowieniu Wydawca* dimension
21. Choose *ID Pozycja na Zamowieniu* as Granularity Attribute and both as Dimension columns and Measure Group Columns
22. Repeat steps 13-21 for all dimensions directly related with *Pozycja_na_zamowieniu*
23. Process