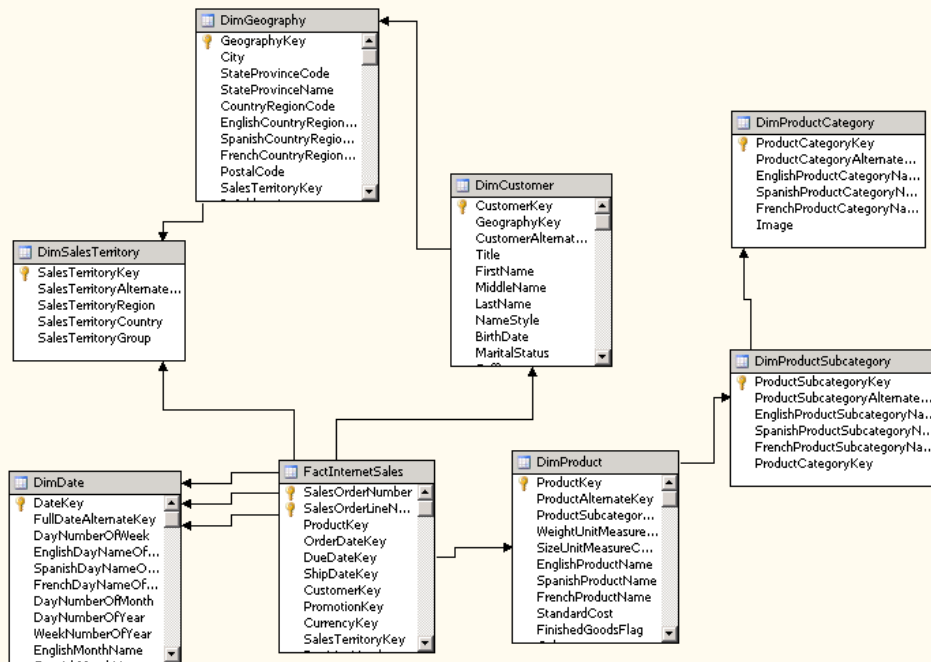


SSAS Project

1. (2 points) Create a new Analysis project, multidimensional model. Create a data source connection to the localhost server, AdventureWorksDW database
2. (2 points) Create a data source view as follows:



3. (2 points) Create a Cube with 4 dimensions: Date, Customer, and Product.
4. (6 points) Customize Date dimension to have: Calendar year, cal. Quarter, month and day. Create a logical hierarchy.
5. (6 points) Customize Customer dimension to have: Full name, city, postal code, province and country.
6. (6 points) Customize Product to contain Product, subcategory and category names. Create hierarchy and relations. Make sure relation between product and category exists.
7. (4 points) Create a calculated measure Profit = (Sales Amount – Total Product Cost)
8. (2 points) Deploy the Cube.

SUBMIT YOUR WORK BY SENDING THE ENTIRE PROJECT FOLDER TO ME BY EMAIL.