

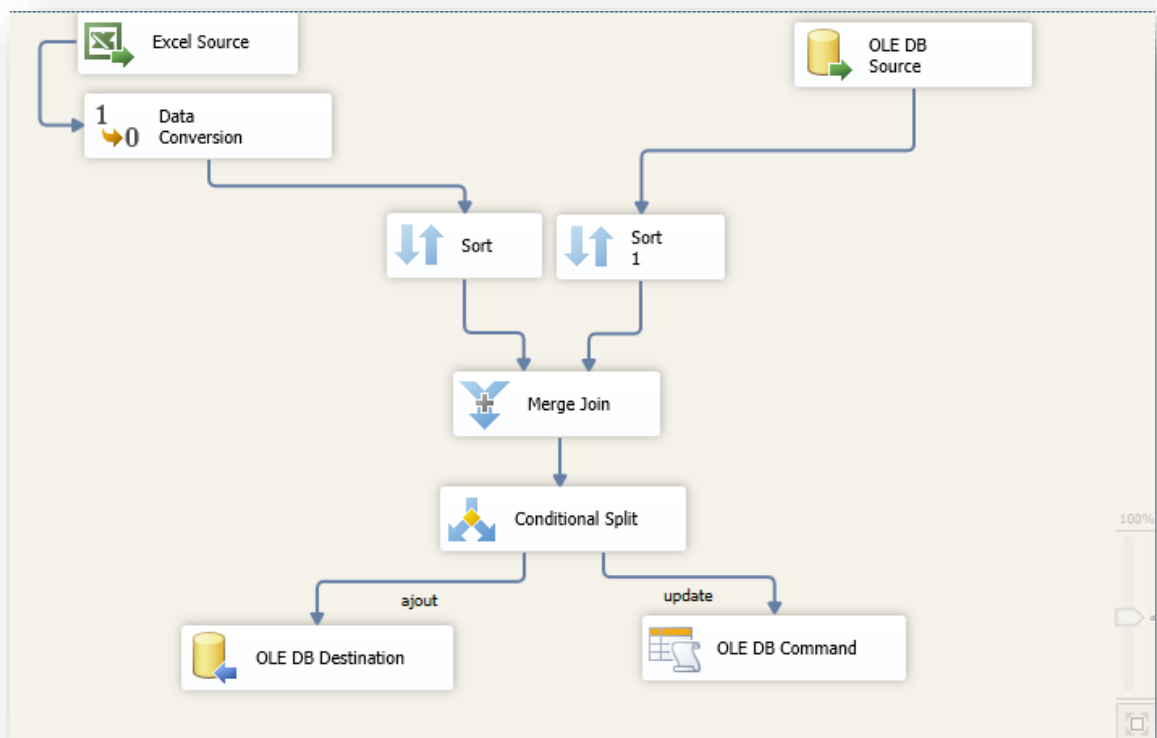
SSAS :

1. New data source (use the service account)
2. New Views (Ajouter la table des faits (+Add Related tables)
3. New Cube
 - a. Use existing tables
 - b. Measure group table: table des faits
4. Ajout des attributs des dimensions
5. **Process**
6. Ajout des Calculated Members et Named Set
7. **Process**
8. Ajout des hiérarchies (le plus petit → le plus grand)
9. **Process**

SSIS :

1. New Connection Manager (OLEDB)
2. Ajout des Data Flow

Jointure externe :



Lookup :

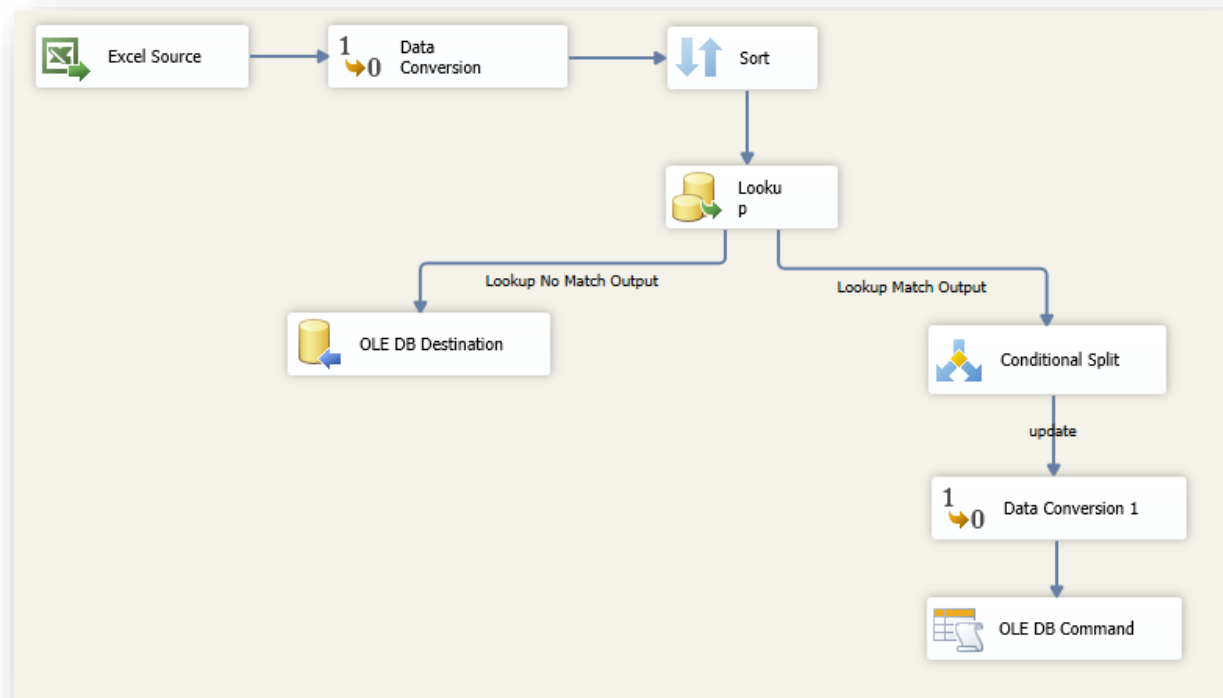
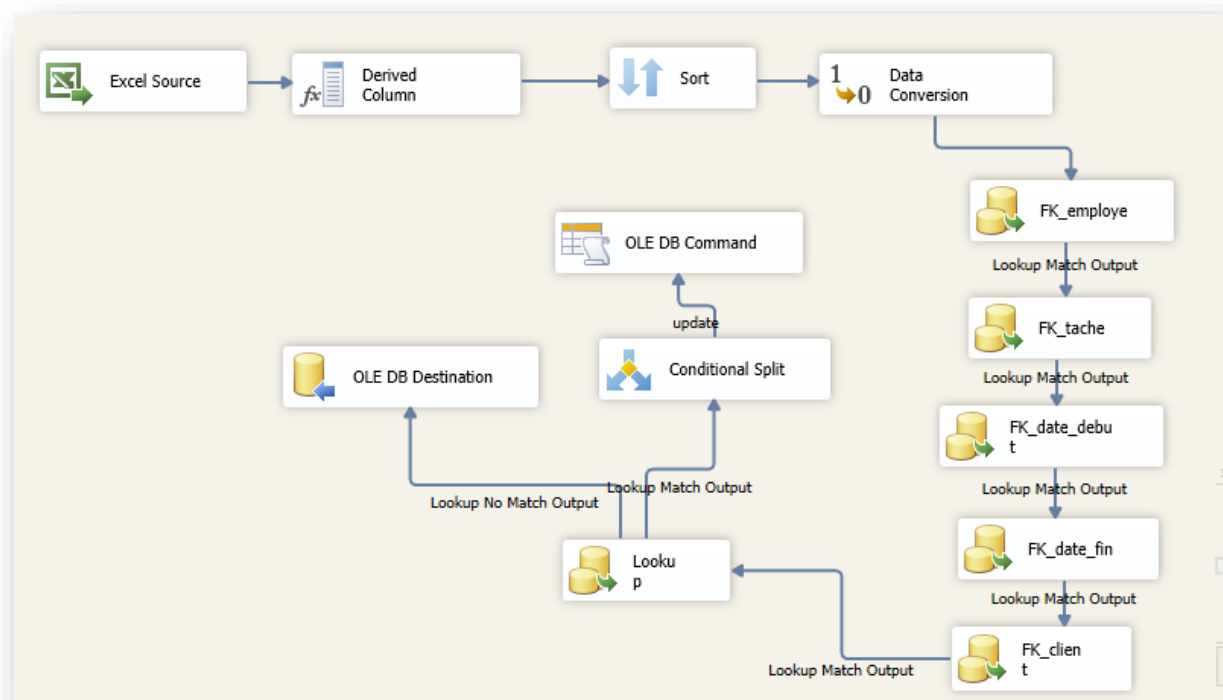
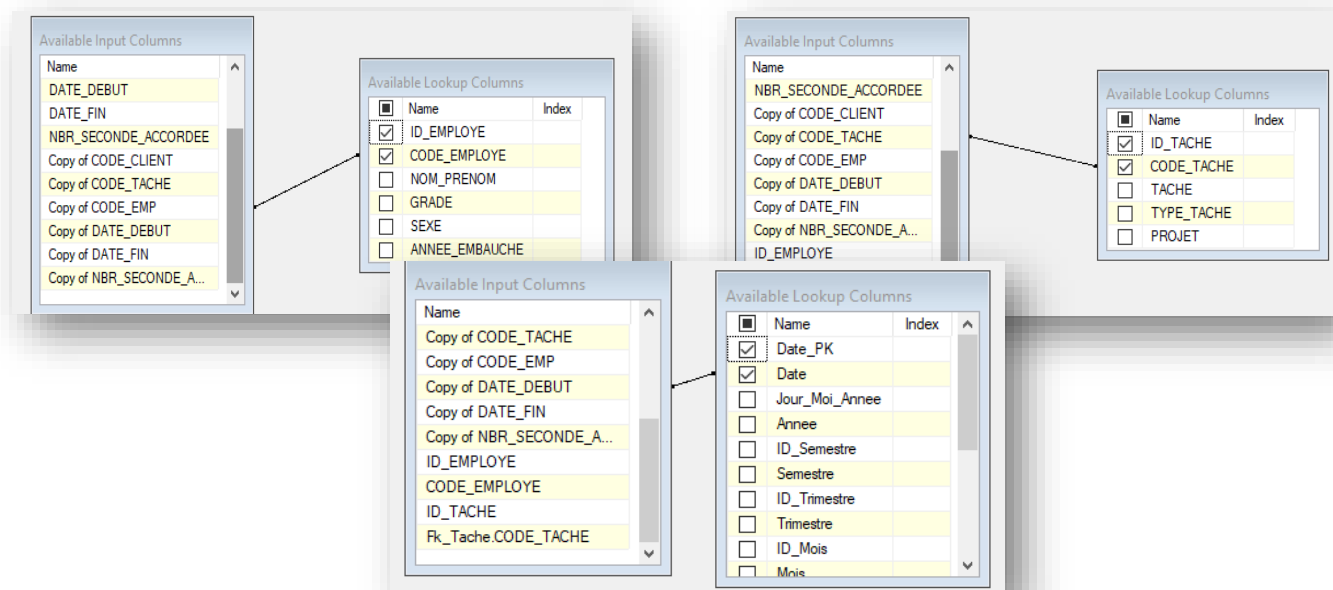
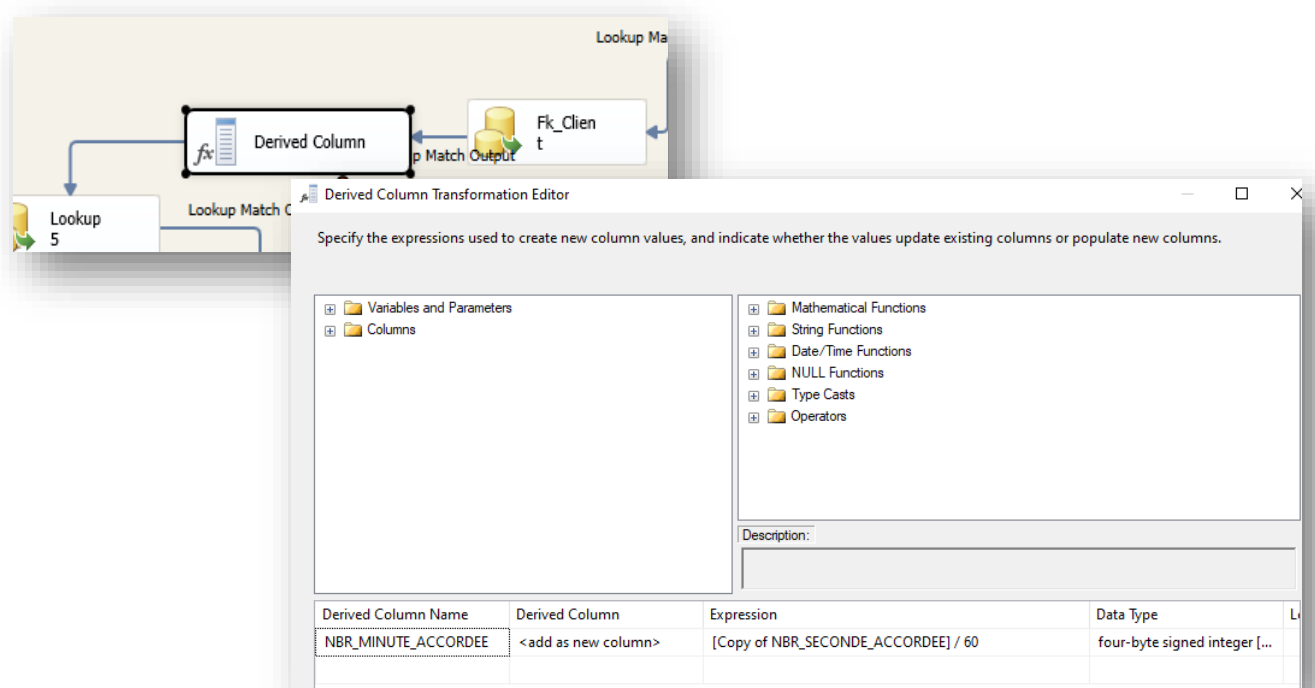


Table des faits :

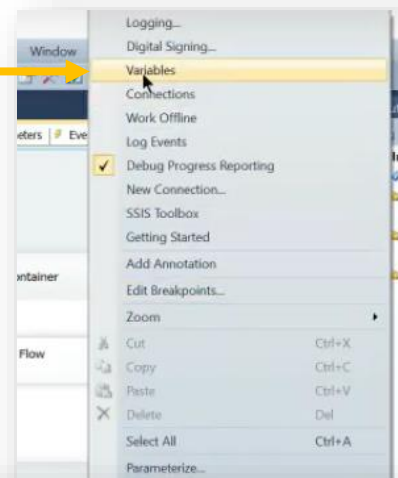
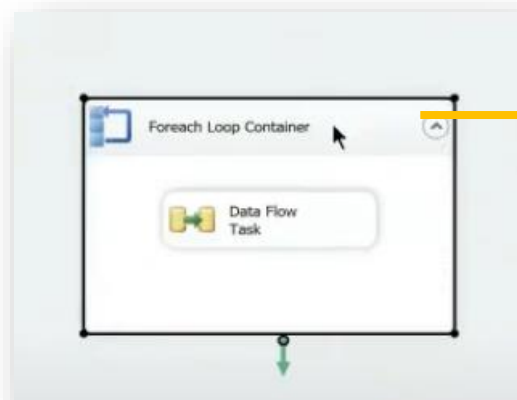




Ajout des conditions :



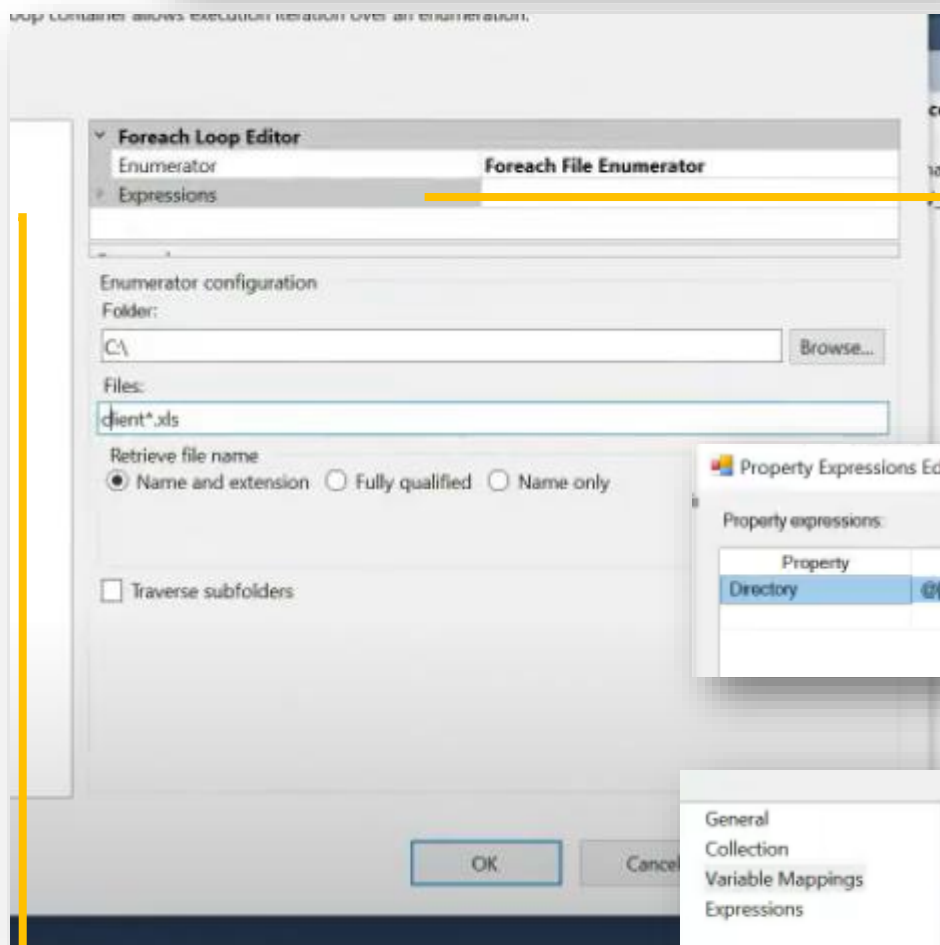
For each loop :



The 'Variables' window displays a table with the following data:

| Name | Scope | Data type | Value | Expression |
|------|---------|-----------|---|------------|
| path | Package | String | \\sabri\OneDrive\Documents\Mes_supports\BFI\Formation\BFI\Atelier2\ | |

SQL Server Data Tools (SSDT) - SQL Server Enterprise Edition (64-bit) - SQL Server 2014

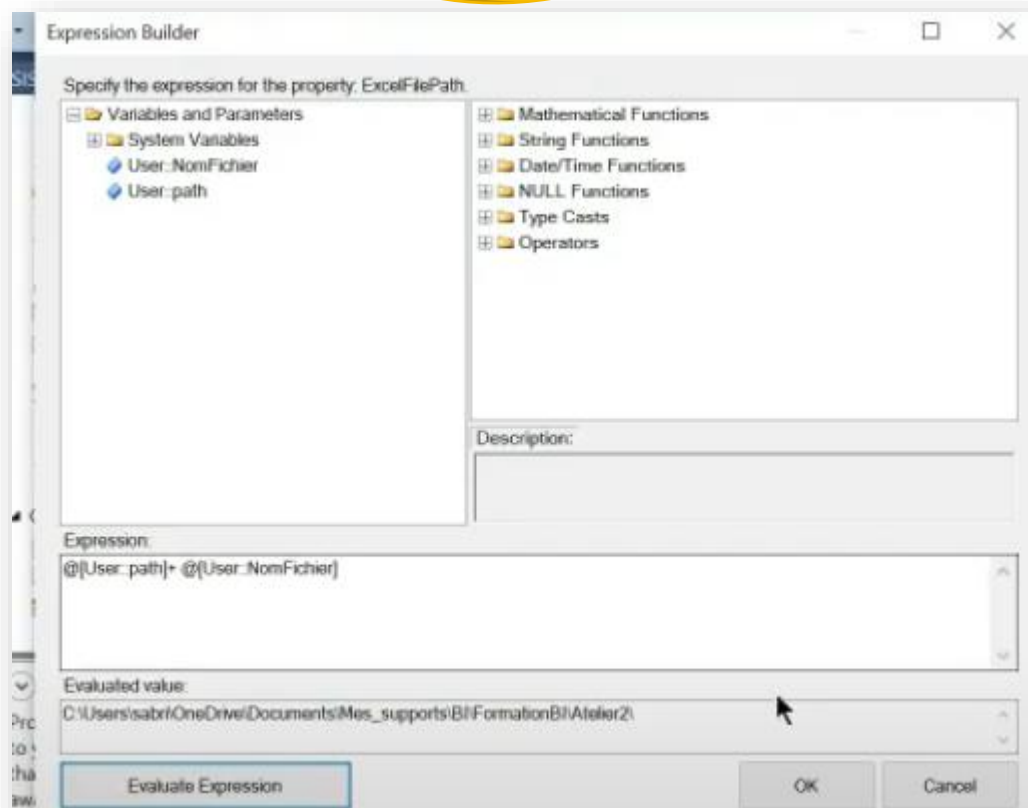
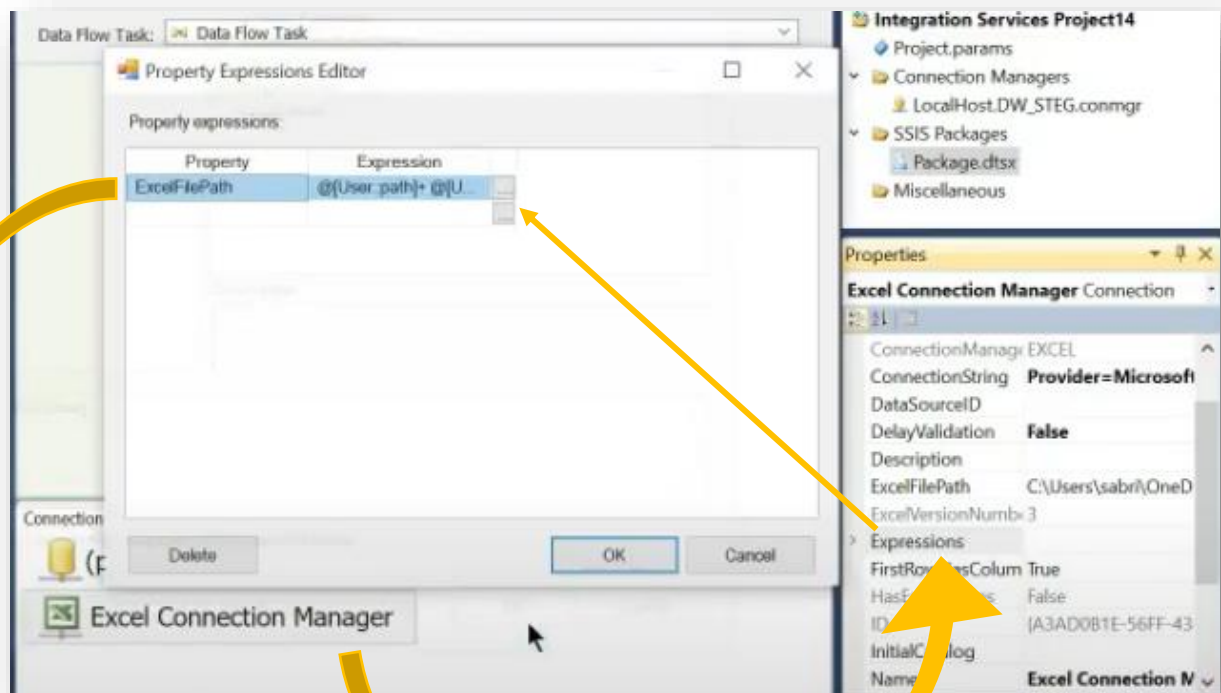


The 'Property Expressions Editor' dialog box shows a table with the following data:

| Property | Expression |
|-----------|--------------|
| Directory | @[User:path] |

The 'Select variables to map to the collection value' dialog box shows a table with the following data:

| Variable | Index |
|-----------------|-------|
| User:NomFichier | 0 |



±
Delay validation (properties) of Data Flow Task, Container, Excel Source
 = **True**

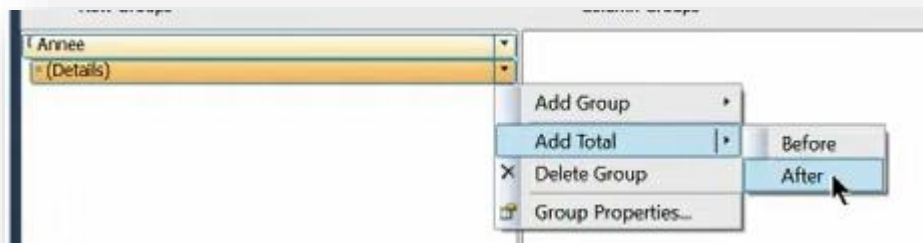
SSRS :

1. Ajouter un Shared Data Sources (Type : Microsoft SQL Server Analysis Services) + edit + Credentials : Use Windows Auth.
2. Add ➡ New Item ➡ Report
3. Ajouter la Data Source dans le report
4. Ajouter le Data Sets (embedded in my report) + Query Designer

Groupement :

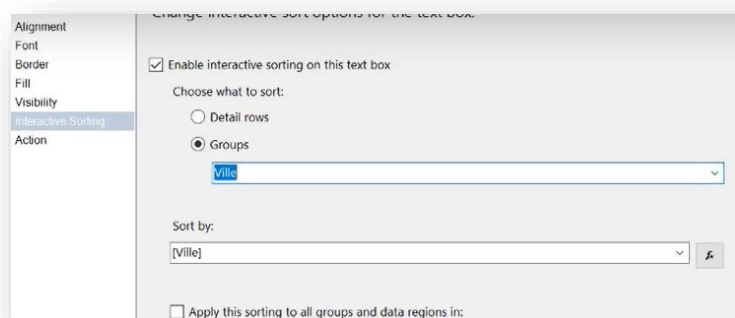


Total :



Tri :

1. Properties Text Box (en-tête)
- 2.



Recherche par écrit :

1. Add Parameters
2. Tablix Properties ➡ Filters ➡ Choisir le parameter

Recherche par affichage :

1. Add DataSet (celui à afficher dans la recherche)
2. Add Parameters ➡ Available values ➡ Get values from Query
3. Pour choix multiple : Cocher Allow multiple values dans General
4. Tablix Properties ➡ Filters ➡ Operator: in

Condition :

1. Add filter

Rapports liés :

1. Add new Report + Data Source + Data Sets (Avec le Set “x” en commun)
2. Add parameter ➡ Hidden
3. Tablix properties ➡ Filters ➡ x = @Param
4. Report 1 ➡ Text Box Properties “x” ➡ Action ➡ Go to report

Affichage sous famille :

1. Add Item: List
2. Add Group (Parent & child)
3. Text Box Properties ➡ Visibility ➡ Hide + Display can be ...