

Vue générale

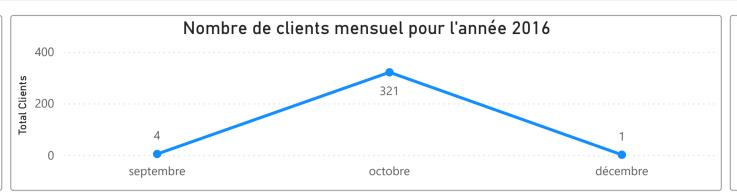
2016

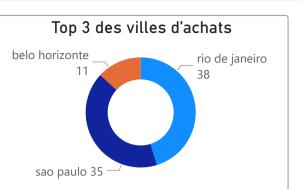
2017

2018

Total clients 326

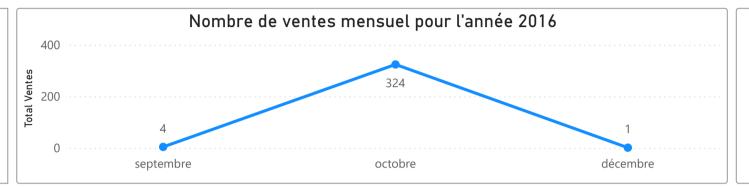
PY: --Coef YoY: --% YoY: -

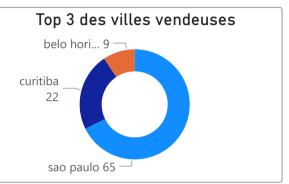




Nb de ventes 329

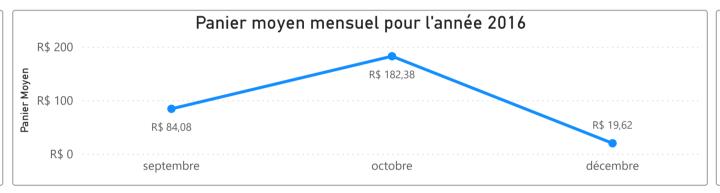
PY: --Coef YoY: --% YoY: -

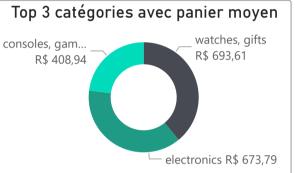




Panier moyen R\$ 181

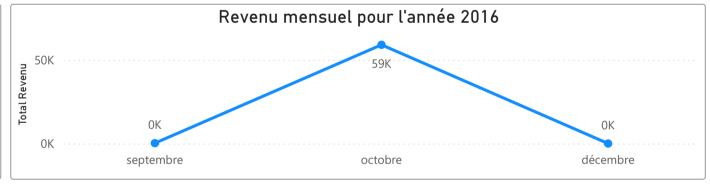
PY: --Coef YoY: --% YoY: -

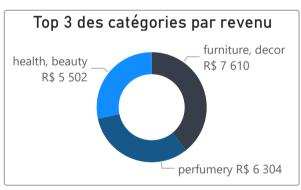




Total revenu R\$ 0,06M

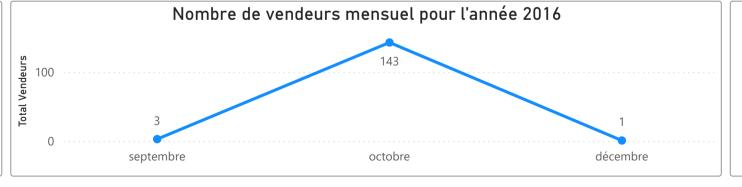
PY: --Coef YoY: --% YoY: -

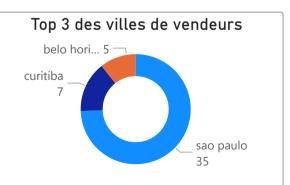




Total vendeurs **145**

PY : --Coef YoY : --% YoY : -

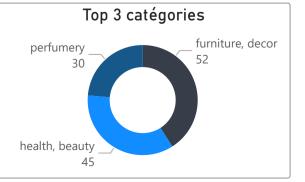




Total produits **370**

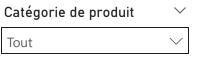
PY: --Coef YoY: --% YoY: -



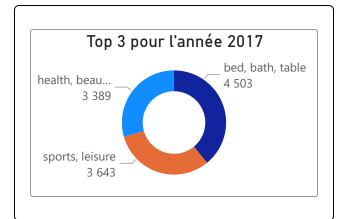




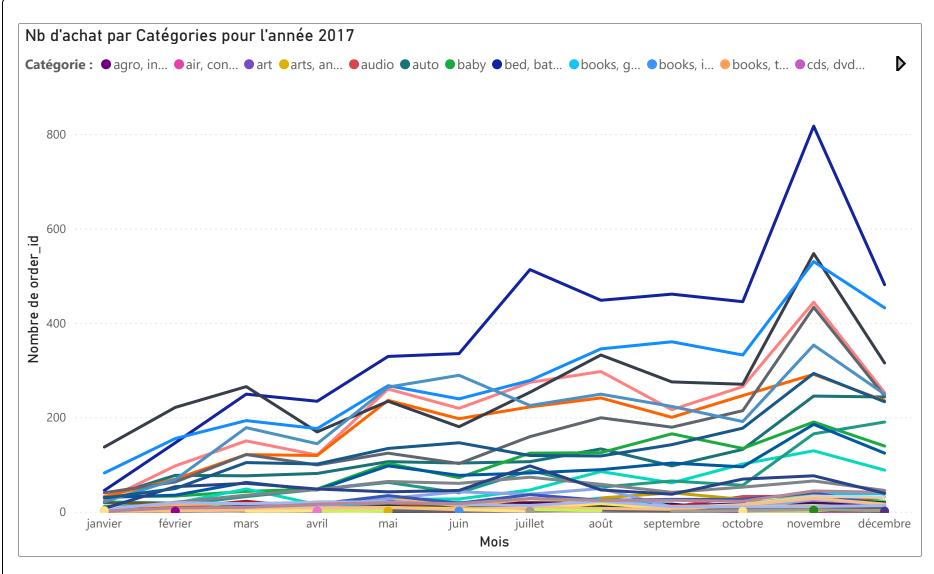
Suivi des catégories











Tout le DAX utilisé dans ce projet ce trouve ici.

Certains code ont été adapter pour obtenir le résultat attendu. Exemple : Total XXXX YoY % pour les différents YoY

slicer année titre =

```
Total XXXX = SUM(order payments dataset[payment value])
Total XXXX PY =
CALCULATE(
    [Total Revenu],
   SAMEPERIODLASTYEAR(DimDate[Date])
Total XXXX YoY % =
VAR CurrentYearSales = [Total Revenu]
VAR PreviousYearSales = CALCULATE([Total Revenu],
SAMEPERIODLASTYEAR(DimDate[Date]))
RETURN
IF(NOT ISBLANK(PreviousYearSales),
DIVIDE(CurrentYearSales, PreviousYearSales) -1)
Total XXXX YoY % Label =
IF(
    [Total Revenu YoY %] > 0,
   " " & FORMAT([Total Revenu YoY %], "0%") & " ↑",
   " " & FORMAT([Total Revenu YoY %], "0%") & " ↓"
```

DATE(YEAR(MIN('orders dataset'[order purchase timestamp])), 1,

DATE(YEAR(MAX('orders_dataset'[order_purchase_timestamp])),

DimDate =
CALENDAR(

1),

12, 31)

```
IF(ISFILTERED(DimDate[Date].[Année]),
VALUES(DimDate[Date].[Année]),
'Année")
Titre_Seg_Clients =
'Nombre de clients mensuel pour l'année " & [slicer_année_titre]
slicer categorie produit titre =
VAR SelectedCategories =
    VALUES(product category name translation[product category name english])
VAR CategoryCount =
    COUNTROWS(SelectedCategories)
RETURN
    IF(
       ISFILTERED(product category name translation[product category name english]),
       IF(
            CategoryCount <= 3,</pre>
            CONCATENATEX(SelectedCategories,
product_category_name_translation[product_category_name_english], " - "),
            "Catégories"
        "Catégorie"
```