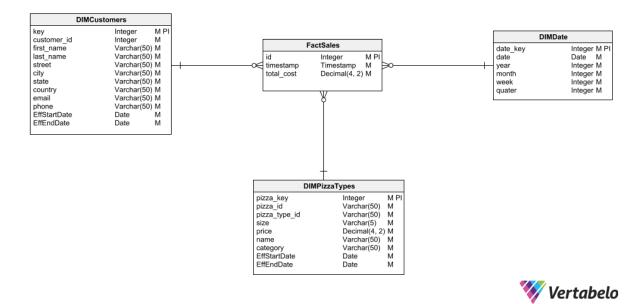
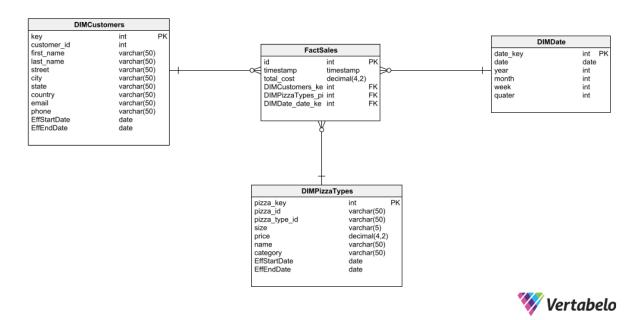
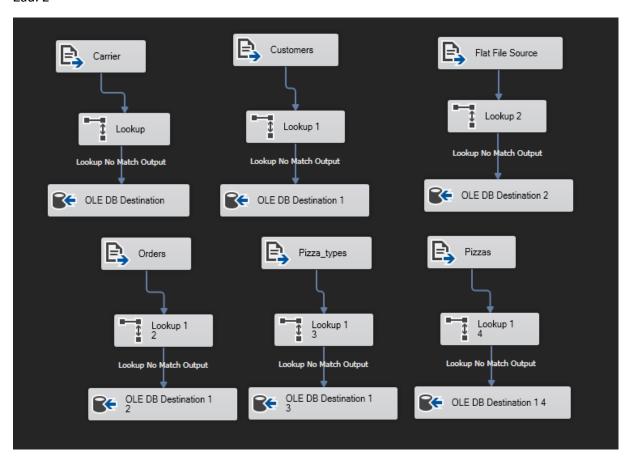
Zad. 1

Model logiczny:



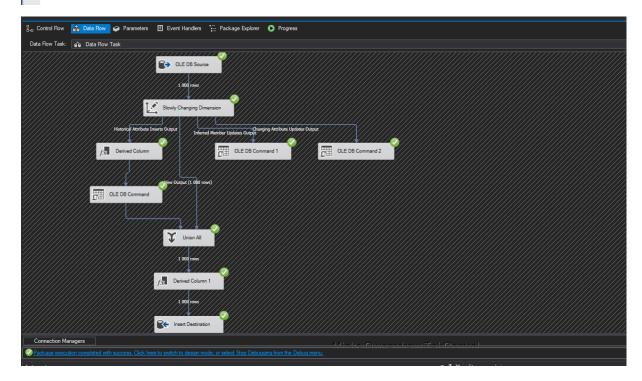
Model fizyczny:





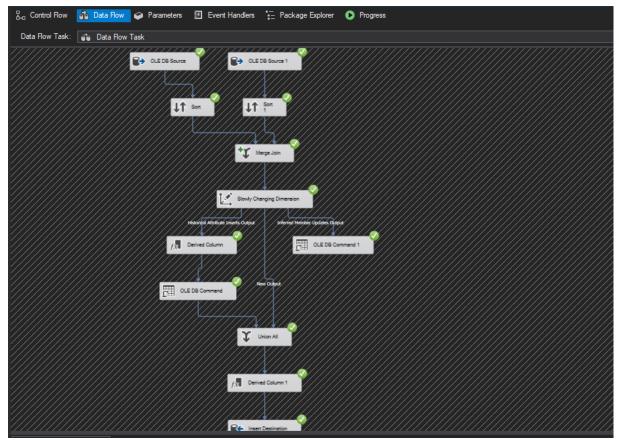
- ☐ cwiczenia4_staging
 - 🔢 📕 Database Diagrams
 - Tables
 - System Tables

 - Graph Tables



```
SQLQuery7.sql - (l...HSFLGB\Wiktor (55))* * SQLQuery5.sql - (l...HSFLGB\Wiktor (53))*

| CREATE TABLE [dbo].[DIMPizzaTypes](
| [key] [int] identity(1,1),
| [pizza_id] [varchar](50) NULL,
| [name] [varchar](50) NULL,
| [category] [varchar](50) NULL,
| [ingredients] [varchar](50) NULL,
| [size] [varchar](50) NULL,
| [price] [varchar](50) NULL,
| [eff_start_date] [date] NULL,
| [eff_end_date] [date] NULL
```



```
SQLQuery9.sql - (I...HSFLGB\Wiktor (65))* → × SQLQuery8.sql - (I...HSFLGB\Wiktor (60))
   DECLARE @StartDate date = '20150101';
     DECLARE @CutoffDate date = DATEADD(DAY, -1, DATEADD(YEAR, 10, @StartDate)
   ⊟;WITH seq(n) AS
       SELECT 0 UNION ALL SELECT n + 1 FROM seq
       WHERE n < DATEDIFF(DAY, @StartDate, @CutoffDate)
     D(D) AS
      SELECT DATEADD(DAY, n, @StartDate) FROM seq
     src AS
       SELECT
         TheDate = CONVERT(date, D),
         TheWeek = DATEPART(WEEK, D),
         TheMonth = DATEPART(MONTH, D),
         TheQuarter = DATEPART(Quarter, D),
         TheYear = DATEPART(YEAR, D)
       FROM D
     SELECT *
        INTO DIMDate
        FROM src
       ORDER BY TheDate
       OPTION (MAXRECURSION 0);
```

Zad. 6

```
SQLQuery9.sql - (I...HSFLGB\Wiktor (65))* → SQLQuery8.sql - (I..
```

