Use klaus

Create table [Order] (

Order\_ID int primary key NOT NULL,

Customer\_ID int,

Employee\_ID int,

Order\_Date date,

Is\_Member char,

Coupon\_Code varchar(10),

Subtotal money,

Total\_Price money,

Payment\_Type char,

Status varchar(20),

Loyalty\_Points\_Earned int,

Total\_Points\_Earned int

);

Create table [Order Details] (

OrderDetails\_ID int primary key,

Order\_ID int,

Product\_ID int,

Discount int

);

Create table [Customer Info] (

Customer\_ID int primary key,

LoyaltyProgram\_ID int,

Customer\_First varchar(30) ,

Customer\_Last varchar(30) ,

Customer\_DOB date ,

Customer\_Email varchar(100) ,

Customer\_Phone varchar(15) ,

Postal\_Code int,

);

Create table [Loyalty Program] (

LoyaltyProgram\_ID int primary key ,

Customer\_ID int ,

Customer\_First varchar(30) ,

Customer\_Last varchar(30) ,

Customer\_Email varchar(100) ,

Customer\_Phone varchar(15) ,

Total\_Points\_Earned int ,

);