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## LOGICAL RELATIONAL SCHEMA

MANAGER (ManagerID, Fname, Lname)

STORES (StoreID, City\_name, Street\_address, Postcode, ManagerID, StartDate)

STORES(ManagerID)-----references->-----MANAGER(ManagerID)

CUSTOMER (CustomerID, Fname, Lname)

ORDERS (Orderno, Order\_date\_time, Completion\_date\_time, StoreID, MenuID, BreadID, CustomerID, Cost\_order)

ORDERS (StoreID)-----references->-----STORE (StoreID)

ORDERS (MenuID)-----references->-----MENU\_ITEMS (MenuID)

ORDERS (BreadID)-----references->-----BREAD (BreadID)

ORDERS (CustomerID)-----references->-----CUSTOMER (CustomerID)

BREAD (BreadID, Name\_bread, Calories\_per\_gram, Price\_per\_loaf)

MENU\_ITEMS (MenuID, Name\_menu, BreadID)

SANDWICH\_FILLING (MenuID, FillingID, Quantity)

SANDWICH\_FILLING(MenuID)-----references->-----MENU\_ITEMS(MenuID)

SANDWICH\_FILLING(MenuID)-----references->-----MENU\_ITEMS(MenuID)

FILLINGS (FillingID, Name\_filling, CategoryID, Calories, Price)

FILLINGS (CategoryID)-----references->-----CATEGORIES (CategoryID)

CATEGORIES (CategoryID, Name\_category)