

User: uname, fname, lname, address, birthdate

Product: barcode, pname, weight

Order: orderID, sold_on, droneID[fk2], customerID[fk11]

fk2: droneID -> Drone(droneTag, storeID)

fk11: customerID → Customer(customerID)

Store: storeID, sname, revenue, managerID [fk9]

fk9: managerID → Store_worker(uname, taxID)

Drone: droneTag, storeID[fk1], rem_trips, capacity, employeeID [fk10]

fk1: storeID -> Store(storeID)

fk10: employeeID → Drone_pilot(employeeID)

Contain: barcode[fk3], orderID[fk4], price, quantity

fk3: barcode → Product(barcode)

fk4: orderID → Order(orderID)

Customer: customerID[fk5], rating, credit

fk5: customerID → User(uname)

Employee: uname[fk6], taxID, service, salary

fk6: uname → User(uname)

Store_worker: employeeID[fk7]

fk7: employeeID → Employee(uname, taxID)

Drone_pilot: employeeID[fk8], licenseID, experience

fk8: employeeID → Employee(uname, taxID)

Employ: employeeID[fk12], storeID(fk13)

fk12: employeeID → Store_worker(employeeID)

fk13: storeID -> Store(storeID)