## **Supply Chain Management System** Customers DBProjGroup40 - III PK INT Products Orders firstName VARCHAR(30) PK productID INT order INT lastName VARCHAR(30) title VARCHAR(60) INT customerID email VARCHAR(120) capacityConsumption MEDIUMINT FΚ productID INT street VARCHAR(30) price NUMERIC(8,2) date DATE VARCHAR(30) city discount NUMERIC(4,2) SMALLINT quantity state VARCHAR(30) İFΚ MEDIUMINT > routeID zip **MEDIUMINT** Cities FΚ SMALLINT trackingNo INT PK.FK routeID ContactNumbers PK VARCHAR(50) city PK,FK ID INT distance OrderStaus phoneNumber VARCHAR(10) trackingNo SMALLINT Routes status VARCHAR(50) INT routeID OrderInStore VARCHAR(50) startingCity INT PK,FK orderID endingCity VARCHAR(50) storeID **SMALLINT** truckPackages travelTime TIME INT PK,FK scheduleID PK,FK orderID INT Stores truckSchedule ₩PK **SMALLINT** storeID scheduleID INT Trucks VARCHAR(50) name truckID VARCHAR(8 VARCHAR(50) VARCHAR(8) street licenseID ∩⊿FK INT routeID VARCHAR(50) d FK city storeID **SMALLINT** date DATE zip **MEDIUMINT** TIME time FΚ driverID INT FΚ INT driverAssistantID TrainSchedules trainPackage schedule INT +()←| PK,FK | scheduleID INT **Employees MEDIUMINT** trainNumber PK,FK orderID INT INT from VARCHAR(50) VARCHAR(50) firstName VARCHAR(50) **lastName** VARCHAR(50) allocatedCapacity INT VARCHAR(250) address date DATE

time

TIME