

customers	
CustID PK	int
CompanyName	varchar(50)
ContactFirst	varchar(20)
ContactLast	varchar(30)
Address	varchar(40)
City	varchar(30)
State	varchar(2)
ZIP	varchar(10)
Phone	varchar(15)
Balance	decimal(19,2)

One customer can rent many unit rentals

unitrentals	
CustID PK, FK	int
WarehouseID PK, FK	varchar(5)
UnitID PK, FK	int
DateIn	datetime
DateOut	datetime

One warehouse can be rented many units

warehouses	
WarehouseID PK	varchar(5)
Address	varchar(40)
City	varchar(30)
State	varchar(2)
Zip	varchar(15)
Phone	varchar(15)
ClimateControl	tinyint(1)
SecurityCode	varchar(10)

One warehouse can contain many storage units

storageunits	
ID	int
UnitID PK	int
UnitSize	varchar(30)
WarehouseID PK, FK	varchar(5)
Rent	decimal(19,2)

One customer can have multiple job orders

joborders	
JobID PK	int
CustID FK	int
MoveDate	datetime
FromAddress	varchar(30)
FromCity	varchar(30)
FromState	varchar(2)
ToAddress	varchar(30)
ToCity	varchar(30)
ToState	varchar(2)
DistanceEst	int
WeightEst	int
Packing	tinyint(1)
Heavy	tinyint(1)
Storage	tinyint(1)

One job can involve multiple vehicles and drivers

jobdetails	
JobID PK, FK	int
VehicleID PK, FK	varchar(10)
DriverID PK, FK	int
MileageActual	int
WeightActual	int

One vehicle can be used in many job details

vehicles	
VehicleID PK	varchar(10)
LicensePlateNum	varchar(7)
Axle	int
Color	varchar(30)

Multiple employees can be assigned to one warehouse

employees	
EmpID PK	int
EmpFirst	varchar(30)
EmpLast	varchar(30)
Address	varchar(40)
City	varchar(30)
State	varchar(2)
ZIP	varchar(10)
Phone	varchar(15)
Cell	varchar(15)
SSN	varchar(9)
DOB	datetime
StartDate	datetime
EndDate	datetime
PositionID FK	int
Salary	decimal(19,2)
HourlyRate	decimal(19,2)
Review	datetime
Memo	longtext
WarehouseID FK	varchar(5)

Multiple employees can have the same position

positions	
PositionID PK	int
Title	varchar(50)

One driver can be assigned in many job details

drivers	
DriverID PK	int
DriverFirst	varchar(30)
DriverLast	varchar(30)
SSN	varchar(9)
DOB	datetime
StartDate	datetime
EndDate	datetime
Address	varchar(40)
City	varchar(30)
State	varchar(2)
ZIP	varchar(10)
Phone	varchar(15)
Cell	varchar(15)
MileageRate	decimal(19,2)
Review	datetime
DrivingRecord	varchar(1)