* Customer
  + Customer ID
  + FName
  + LName
  + Street
  + City
  + ZIP
  + State
  + lastServiced (date)
  + lastServicedBy (Team ID)
* Employee
  + Employee ID
  + FName
  + LName
  + Street
  + City
  + ZIP
  + State
  + Status (part-time/full-time)
  + Manager ID (Manager ID)
* Manager
  + Manager ID
  + FName
  + LName
* Team
  + Team ID
  + Employee ID
* Equipment
  + Equipment ID
  + Type (mower, weed eater, etc.)
  + lastUsedBy (Employee ID)

Business Rules:

Each Customer can only be last serviced by 1 Team; 1 Team can service Many Customers

Each Employee can only be managed by 1 Manager; Each Manager can manage Many Employees

Each Team can consist of Many Employees; Each Employee can only be part of 1 Team

Each Equipment can only be lastUsedBy 1 Employee; Each Employee can be the last user of Many Equipments

In the Manager table, Manager ID is same as the Employee ID