Functional Dependencies

1. Customers (cid, cname, cemail, ccontact, caddress)

```
cid -> cname
```

cid -> cemail

cid -> ccontact

cid -> caddress

2. Vehicles (vehicle_id, engine_no, regis_no, year_purch, cid, model_id, manu_id, manu_id, type_id)

```
vehicle id -> engine no
```

vehicle_id -> regis_no

vehicle_id -> year_purch

vehicle id -> cid

vehicle id -> model id

vehicle id -> manu id

vehicle_id -> type_id

3. vehicle_type (type_id, wheels, type_name)

```
type_id -> wheels
```

type id -> type name

4. vehicle_models (model_id, model_name, unit_type, cubic_cm, manu_id, type_id)

model_id -> model_name

model id -> unit type

model id -> cubic cm

model id -> manu id

model_id -> type_id

```
5. service providers
                     (pro id, pro name, pro address,
  pro branch, pro contact, pro email)
       pro id -> pro name
       pro_id -> pro_address
       pro id -> pro branch
       pro id -> pro contact
       pro id -> pro email
             (service id,
                            service info, service mode,
6. services
  entry time, exit time, vehicle id, staff id, pay id)
       service id -> service info
       service id -> service mode
       service id -> entry time
       service id -> exit time
       service id -> vehicle id
       service id -> staff id
       service id -> pay id
7. staff_details (staff_id, staff_name, staff_contact, pro_id)
       staff id -> staff name
       staff id -> staff conatct
       staff id -> pro id
```

```
8. payments (pay_id, amount, pay_mode)
      pay id -> amount
      pay_id -> pay_mode
9.
  manufacturers(manu_id,manu_name,manu address,ma
  nu contact, manu email)
      manu_id -> manu_name
      manu_id -> manu_address
      manu_id -> manu_contact
      manu id -> manu email
      feedbacks(feed_id, feed_des, feed_ratings,
10.
  service_id)
      feed id -> feed des
      feed_id -> feed_ratings,
      feed_id -> service_id
```