Appointment(*customer_id<FK>*, **car_id<PK><FK>**, **date<PK>**)
Car(**car_id<PK>**, make, model, year, price, mileage, reportUrl, location)
Customer(**customer_id<PK>**, username, password, email, phone)
Mark(***customer_id<PK><FK>***, ***car_id<PK><FK>***)
Seller(**seller_id<PK>**, username, password, email, phone, ssn)

Table: Appointment
- PRIMARY KEY("car_id","date") is a compound key.
- All attributes are dependent on the primary key, and there are no non-trivial functional dependencies.
- All attributes are dependent on the composite primary key.

Table: Car
- PRIMARY KEY("car_id") is a candidate key.
- All non-key attributes are dependent on the primary key.
- There are no non-trivial functional dependencies.

Table: Customer
- PRIMARY KEY("customer_id") is a candidate key.
- All non-key attributes are dependent on the primary key.
- There are no non-trivial functional dependencies.

Table: Mark
- PRIMARY KEY("customer_id","car_id") is a compound key.
- All attributes are dependent on the primary key, and there are no non-trivial functional dependencies.
- All attributes are dependent on the composite primary key.

Table: Seller
- PRIMARY KEY("seller_id") is a candidate key.
- All non-key attributes are dependent on the primary key.
- There are no non-trivial functional dependencies.

All table satisfies BCNF.