

```
CREATE TABLE "salesperson" (  
  "salesperson_id" SERIAL,  
  "customer_id" INT,  
  "serial_id" INT,  
  PRIMARY KEY ("salesperson_id")  
);
```

```
CREATE TABLE "customer" (  
  "customer_id" SERIAL,  
  "serial_id" INT,  
  "invoice_id" INT,  
  "first_name" VARCHAR(100),  
  "last_name" VARCHAR(100),  
  "address" VARCHAR(150),  
  "billing_info" VARCHAR(150),  
  "phone" VARCHAR(20),  
  "email" VARCHAR(150),  
  PRIMARY KEY ("customer_id")  
);
```

```
CREATE TABLE "car" (  
  "serial_id" SERIAL,  
  "customer_id" INT,  
  "salesperson_id" INT,  
  "service_id" INT,  
  "color" VARCHAR(150),  
  "vin" VARCHAR(50),
```

```
PRIMARY KEY ("serial_id")  
);
```

```
CREATE TABLE "invoice" (  
    "invoice_id" SERIAL,  
    "customer_id" INT,  
    "serial_id" INT,  
    "salesperson_id" INT,  
    "service_id" INT,  
    "mechanic_id" INT,  
    "parts_id" INT,  
    PRIMARY KEY ("invoice")  
    CONSTRAINT "FK_customer.customer_id"  
    FOREIGN KEY ("customer_id")  
);
```

```
CREATE TABLE "service" (  
    "service_id" SERIAL,  
    "serial_id" INT,  
    "parts_id" INT,  
    "mechanic_id" INT,  
    PRIMARY KEY ("service_id")  
);
```

```
CREATE TABLE "mechanic" (  
    "mechanic_id" SERIAL,
```

```
"service_id" INT,  
"serial_id" INT,  
PRIMARY KEY ("mechanic_id")  
);
```

```
CREATE TABLE "parts" (  
  "parts_id" SERIAL,  
  "service_id" INT,  
  "serial_id" INT,  
  PRIMARY KEY ("parts_id")  
);
```