Mechanic

Primary Key (Mechanic)	mechanic_id	INTEGER
Foreign Key (service_ticket)	ticket_id	INTEGER
Foreign Key (car)	car_id	INTEGER

Customer

Primary Key	customer_id	SERIAL
	first_name	VAARCHAR(200)
	last_name	VARCHAR(200)
	phone	VARCHAR(20)
	email	VARCHAR(200)
	address	VARCAHR(200)

Invoice

Primary Key	invoice_id	SERIAL
	date	TIMESTAMP
	serial_number	VARCAHR(200)
Foreign Key (car)	car_id	INTEGER
Foreign Key (customer)	customer_id	INTEGER
Foreign Key (salesperson)	salesperson_id	INTEGER

ServiceTicket

Primary Key	ticket_id	SERIAL
	date	TIMESTAMP
	issue	VARCAHR(200)
	solution	VARCHAR(200)
Foreign Key (customer)	customer_id	INTEGER
Foreign Key (car	car_id	INTEGER

Salesperson

Primary Key	salesperson_id	SERIAL
	first_name	VARCHAR(200)
	last_name	VARCHAR(200)
	email	VARCHAR(200)

ServiceHistory

Primary Key	service_history	SERIAL
	date	TIMESTAMP
	summary	VARCAHR(200)
	cost	VARCHAR(200)
Foreign Key (car)	car_id	INTEGER

Car

Primary Key	car_id	SERIAL
	year	TIMESTAMP
	make	VARCAHR(200)
	color	VARCAHR(200)
	model	VARCHAR(200)
	price	NUMERIC
Foreign Key (customer)	customer_id	INTEGER
Foreign Key (salesperson)	salesperson_id	INTEGER