```
INSERTS
INSERT INTO dbMecanica.clientes (nomeCliente, emailCliente, vip)
VALUES ('Maria Silva', 'maria@example.com', 1);

INSERT INTO dbMecanica.veiculo (nome, marca, placa, tipo, clientes_idClientes)
VALUES ('Civic', 'Honda', 'XYZ5678', 'Sedan', 1);

INSERT INTO dbMecanica.servicos (nomeServico, descServico, duracao, dataServico, preco, idVeiculo)
VALUES ('Troca de óleo', 'Trocar o óleo do motor.', 1.5, '2024-05-30', 50.00, 1);

INSERT INTO dbMecanica.pecas (nomePeca, tipoPeca, precoPeca, servicos_idServico)
VALUES ('Filtro de óleo', 'Motor', 15.99, 1);

INSERT INTO dbMecanica.funcionarios (nomeFuncionario, emailFuncionario, servicos_idServico)
VALUES ('José Santos', 'jose@example.com', 1);

DELETES

DELETE FROM dbMecanica.clientes WHERE idClientes = 1;

DELETE FROM dbMecanica.veiculo WHERE idVeiculo = 1;

DELETE FROM dbMecanica.servicos WHERE idServico = 1;

DELETE FROM dbMecanica.servicos WHERE idServico = 1;

DELETE FROM dbMecanica.funcionarios WHERE idFuncionario = 1;

UPDATES

UPDATE dbMecanica.clientes SET emailCliente = 'maria.silva@example.com' WHERE idClientes = 2;

UPDATE dbMecanica.servicos SET preco = 55.00 WHERE idServico = 2;

UPDATE dbMecanica.pecas SET tipoPeca = 'Filtro de Ar' WHERE idPeca = 2;

UPDATE dbMecanica.funcionarios SET nomeFuncionario = 'Pedro Oliveira' WHERE idFuncionario = 2;

UPDATE dbMecanica.servicos SET descServico = 'Troca de óleo e filtro de óleo do motor.' WHERE idServico = 2;

SELECTS

SELECT * FROM dbMecanica.clientes;

SELECT * FROM dbMecanica.veiculo;

SELECT * FROM dbMecanica.servicos;

SELECT * FROM dbMecanica.pecas;

SELECT * FROM dbMecanica.funcionarios;

SELECT nomeCliente, emailCliente FROM dbMecanica.clientes;

SELECT nome, marca, tipo FROM dbMecanica.veiculo;

SELECT nomeServico, descServico FROM dbMecanica.servicos;

SELECT nomePeca, tipoPeca FROM dbMecanica.pecas;

SELECT nomeFuncionario, emailFuncionario FROM dbMecanica.funcionarios;

SELECT * FROM dbMecanica.veiculo where clientes_idClientes = 1;
```