MERCHANT

• Register User:

INSERT INTO merchants VALUES ("<email>", "<username>", "<password>", "<merchant_name>");

• Get All Users:

SELECT * FROM merchants;

• Get User:

SELECT * FROM merchants WHERE id = <id> LIMIT 1;

• Update User:

UPDATE merchants

SET email = "<email>", username = "<username>", password = "<password>", merchant_name = "<merchant_name>"

WHERE id = <id>;

• Delete User:

DELETE FROM merchants WHERE id = <id>;

OUTLET

• Create Outlet:

INSERT INTO outlets VALUES (<merchant_id>, "<outlet_name>");

• Get All Outlets by Merchant ID:

SELECT * FROM outlets WHERE merchant_id = <merchant_id>;

• Get Outlet:

SELECT * FROM outlets WHERE id = <id> LIMIT 1;

• Update Outlet:

UPDATE outlets SET outlet_name = "<outlet_name>" WHERE id = <id>;

• Delete Outlet:

DELETE FROM outlets WHERE id = <id>;

PRODUCT

• Insert Product:

INSERT INTO products VALUES (<merchant id>, "roduct name>", "<sku>", "<display image>");

• Get All Products by Merchant ID:

SELECT * FROM products WHERE merchant_id = <merchant_id>;

• Get Product:

SELECT * FROM products WHERE id = <id> LIMIT 1;

• Update Product:

UPDATE products

SET product_name = "roduct_name>", sku = "<sku>", display_image = "<display_image>"

WHERE id = <id>;

• Delete User:

DELETE FROM products WHERE id = <id>;

PRICE

Insert Price:

INSERT INTO prices VALUES ((values, <outlet_id>, <price>);

• Get All Prices by Product ID:

• Get Price:

SELECT * FROM prices WHERE id = <id> LIMIT 1;

• Update Product:

UPDATE prices SET price = <price> WHERE id = <id>;

• Delete User:

DELETE FROM prices WHERE id = <id>;