

1] product_family

```
INSERT INTO product_family (name, description, is_active, created_by, updated_by, created_at, updated_at, deleted_at) VALUES ('Mangoes', 'A family of mango varieties', 1, 1, 1, NOW(), NOW(), NULL), ('Cereals', 'A variety of cereals including rice, wheat, and more', 1, 1, 1, NOW(), NOW(), NULL), ('Jowar', 'Different types of jowar grains', 1, 2, 2, NOW(), NOW(), NULL), ('Pulses', 'A family of pulse products like lentils and beans', 1, 1, 1, NOW(), NOW(), NULL), ('Vegetables', 'A wide range of fresh vegetables', 1, 2, 2, NOW(), NOW(), NULL), ('Fruits', 'Various fruits including seasonal and imported options', 1, 1, 1, NOW(), NOW(), NULL), ('Dairy Products', 'Milk, cheese, butter, and other dairy products', 1, 3, 3, NOW(), NOW(), NULL), ('Spices', 'A variety of spices for cooking', 1, 1, 1, NOW(), NOW(), NULL), ('Grains', 'Different types of grains like rice and wheat', 1, 2, 2, NOW(), NOW(), NULL), ('Organic Products', 'Organic and eco-friendly food products', 1, 1, 1, NOW(), NOW(), NULL);
```

2]Product_category

```
INSERT INTO product_category (name, description, product_family_id, is_active, created_by, updated_by, created_at, updated_at, deleted_at) VALUES ('Alphonso Mango', 'Premium quality Alphonso mangoes', 1, 1, 1, 1, NOW(), NOW(), NULL), ('Banganapalli Mango', 'Popular variety of mango from South India', 1, 1, 1, 1, NOW(), NOW(), NULL), ('Basmati Rice', 'Aromatic long-grain basmati rice', 2, 1, 1, 1, NOW(), NOW(), NULL), ('Brown Rice', 'Healthy variety of unpolished rice', 2, 1, 2, 2, NOW(), NOW(), NULL), ('Organic Jowar', 'High-quality organic jowar grains', 3, 1, 1, 1, NOW(), NOW(), NULL), ('Pearl Millet', 'Popular type of millet rich in nutrients', 3, 1, 2, 2, NOW(), NOW(), NULL), ('Green Lentils', 'Nutritious and protein-rich green lentils', 4, 1, 1, 1, NOW(), NOW(), NULL), ('Red Kidney Beans', 'High-quality red kidney beans', 4, 1, 2, 2, NOW(), NOW(), NULL), ('Seasonal Fruits', 'Variety of seasonal fruits available', 6, 1, 3, 3, NOW(), NOW(), NULL), ('Mixed Vegetables', 'Fresh selection of mixed vegetables', 5, 1, 1, 1, NOW(), NOW(), NULL);
```

3]Measurement_units

```
INSERT INTO measurement_units (name, description, is_active, created_by, updated_by, created_at, updated_at, deleted_at) VALUES ('Kilogram', 'Unit of mass equal to 1,000 grams', 1, 1, 1, NOW(), NOW(), NULL), ('Gram', 'Unit of mass equal to one-thousandth of a kilogram', 1, 1, 1, NOW(), NOW(), NULL), ('Liter', 'Unit of volume equal to 1,000 milliliters', 1, 1, 1, NOW(), NOW(), NULL), ('Milliliter', 'Unit of volume equal to one-thousandth of a liter', 1, 1, 1, NOW(), NOW(), NULL), ('Piece', 'Unit representing a single item', 1, 2, 2, NOW(), NOW(), NULL), ('Dozen', 'Unit representing a set of 12 items', 1, 1, 1, NOW(), NOW(), NULL), ('Packet', 'Unit representing a packaged item', 1, 2, 2, NOW(), NOW(), NULL), ('Bundle', 'Unit representing a collection or bundle of items', 1, 1, 1, NOW(), NOW(), NULL), ('Box', 'Unit representing items packaged in a box', 1, 3, 3, NOW(), NOW(), NULL), ('Carton', 'Unit representing a large box or container for bulk items', 1, 2, 2, NOW(), NOW(), NULL);
```

4]Products

```
INSERT INTO products (name, description, product_category_id, price, stock, image_url, is_active, created_by, updated_by) VALUES ('Mango Pulp', 'Fresh and organic mango pulp, perfect for smoothies and desserts', 1, 199.99, 150, 'https://example.com/images/mango-pulp.jpg', 1, 1, 1), ('Almonds', 'Premium quality almonds, rich in protein and good for health', 2, 499.99, 500,
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```
'https://example.com/images/almonds.jpg', 1, 1, 1),
('Turmeric Powder', 'Pure and organic turmeric powder, used in cooking and for medicinal purposes', 3,
299.99, 300, 'https://example.com/images/turmeric-powder.jpg', 1, 1, 1),
('Chickpeas', 'High-quality chickpeas, great for making hummus and salads', 4, 199.99, 400,
'https://example.com/images/chickpeas.jpg', 1, 1, 1),
('Basmati Rice', 'Premium aged basmati rice, perfect for biryani and pilaf', 5, 299.99, 600,
'https://example.com/images/basmati-rice.jpg', 1, 1, 1),
('Organic Honey', 'Pure organic honey, harvested from the finest apiaries', 6, 399.99, 250,
'https://example.com/images/organic-honey.jpg', 1, 1, 1),
('Peanuts', 'Crunchy and roasted peanuts, a perfect snack', 2, 149.99, 700,
'https://example.com/images/peanuts.jpg', 1, 1, 1),
('Mango Pickle', 'Homemade mango pickle, spicy and tangy', 1, 149.99, 200,
'https://example.com/images/mango-pickle.jpg', 1, 1, 1),
('Green Lentils', 'Organic green lentils, rich in protein and perfect for soups', 4, 199.99, 500,
'https://example.com/images/green-lentils.jpg', 1, 1, 1),
('Organic Moong Dal', 'High-quality moong dal, used in traditional Indian dishes', 4, 249.99, 600,
'https://example.com/images/moong-dal.jpg', 1, 1, 1);
```

5] Salable_measurement_units

```
INSERT INTO salable_measurement_units (name, product_id, unit_measure, measurement_unit_id,
description, is_active, created_by, updated_by)
VALUES
('Small Pack', 1, 250.00, 1, 'Small pack of Mango Pulp, perfect for individual use', 1, 1, 1),
('Large Pack', 1, 1000.00, 1, 'Large pack of Mango Pulp, ideal for families or bulk buyers', 1, 1, 1),
('Packet', 2, 500.00, 2, '500g packet of Almonds', 1, 1, 1),
('Jar', 2, 200.00, 2, 'Jar of roasted almonds, 200g size', 1, 1, 1),
('Bag', 3, 1000.00, 3, '1kg bag of Turmeric Powder', 1, 1, 1),
('Bag', 3, 500.00, 3, '500g bag of Turmeric Powder', 1, 1, 1),
('Pack', 4, 500.00, 4, '500g pack of Chickpeas', 1, 1, 1),
('Bulk', 4, 5000.00, 4, 'Bulk pack of Chickpeas, 5kg for wholesale buyers', 1, 1, 1),
('Box', 5, 2000.00, 5, 'Box of Basmati Rice, 2kg', 1, 1, 1),
('Sack', 5, 10000.00, 5, '10kg sack of Basmati Rice', 1, 1, 1);
```

6] Product_publish

```
INSERT INTO product_publish (product_id, published, publish_date, price, description, is_active,
created_by, updated_by)
VALUES
(1, TRUE, '2024-11-01 10:00:00', 199.99, 'Published Mango Pulp, now available for sale.', 1, 1, 1),
(2, TRUE, '2024-11-05 14:30:00', 499.99, 'Premium quality Almonds, now available in stores.', 1, 1, 1),
(3, TRUE, '2024-11-10 09:00:00', 299.99, 'Pure Organic Turmeric Powder, available for bulk orders.', 1, 1,
1),
(4, TRUE, '2024-11-12 16:00:00', 199.99, 'Fresh Chickpeas, now available in 500g and bulk sizes.', 1, 1,
1),
(5, FALSE, NULL, 299.99, 'Basmati Rice, currently being restocked.', 1, 1, 1),
(6, TRUE, '2024-11-07 11:00:00', 399.99, 'Organic Honey, available in various pack sizes.', 1, 1, 1),
(7, TRUE, '2024-11-14 12:30:00', 149.99, 'Roasted Peanuts, available in packs of 250g.', 1, 1, 1),
(8, FALSE, NULL, 149.99, 'Mango Pickle, coming soon with updated packaging.', 1, 1, 1),
(9, TRUE, '2024-11-03 08:00:00', 199.99, 'Green Lentils, great for soups and salads.', 1, 1, 1),
(10, TRUE, '2024-11-09 13:45:00', 249.99, 'Organic Moong Dal, freshly packed for your convenience.', 1,
1, 1);
```

7]Stock_update_type

```
INSERT INTO stock_update_type (name, is_active, created_by, updated_by)
VALUES
('Restock', 1, 1, 1),
('Damaged', 1, 1, 1),
('Sale', 1, 1, 1),
('Return', 1, 1, 1),
('Transfer', 1, 1, 1),
('Inventory Adjustment', 1, 1, 1),
('Manufactured', 1, 1, 1),
('Expired', 1, 1, 1),
('Lost', 1, 1, 1),
('Promo Adjustment', 1, 1, 1);
```

8]Product_stock_updates

```
INSERT INTO product_stock_updates (product_id, stock_update_type_id, quantity,
measurement_unit_id, stock_update_date, is_active, created_by, updated_by)
VALUES
(1, 1, 100, 1, '2024-11-01', 1, 1, 1), -- Restock of Mango Pulp
(2, 1, 50, 2, '2024-11-05', 1, 1, 1), -- Restock of Almonds
(3, 3, 30, 3, '2024-11-10', 1, 1, 1), -- Sale of Turmeric Powder
(4, 2, 10, 4, '2024-11-12', 1, 1, 1), -- Damaged Chickpeas
(5, 4, 5, 5, '2024-11-15', 1, 1, 1), -- Return of Basmati Rice
(6, 5, 200, 6, '2024-11-18', 1, 1, 1), -- Transfer of Organic Honey
(7, 6, 80, 7, '2024-11-20', 1, 1, 1), -- Inventory Adjustment for Peanuts
(8, 7, 50, 8, '2024-11-22', 1, 1, 1), -- Manufactured Mango Pickle
(9, 8, 20, 4, '2024-11-25', 1, 1, 1), -- Expired Green Lentils
(10, 9, 100, 9, '2024-11-28', 1, 1, 1); -- Promo Adjustment for Moong Dal
```

9] Offer_type

```
INSERT INTO offer_type (name, description, is_active, created_by, updated_by)
VALUES
('Seasonal Discount', 'A discount offered during specific seasons or holidays.', 1, 1, 1),
('Clearance Sale', 'Discounts on products being cleared out from inventory.', 1, 1, 1),
('Bundle Offer', 'Discounts for purchasing multiple items together as a bundle.', 1, 1, 1),
('Flash Sale', 'Limited-time discount on selected products.', 1, 1, 1),
('Buy One Get One Free', 'Offer where the second item is free with a purchase of the first item.', 1, 1, 1),
('Loyalty Program', 'Discounts for customers based on their purchasing history and points.', 1, 1, 1),
('Festival Offer', 'Special discounts during festivals and holidays.', 1, 1, 1),
('Referral Discount', 'Discounts offered for referring a new customer.', 1, 1, 1),
('Introductory Offer', 'A special discount for newly launched products or services.', 1, 1, 1),
('Bulk Purchase Discount', 'Discounts for purchasing products in large quantities.', 1, 1, 1);
```

10]Offers

```
INSERT INTO offers (product_publish_id, offer_type_id, name, description, offer_product_id,
discount_percentage, discount_amount, start_date, end_date, is_active, created_by, updated_by)
VALUES
(1, 1, 'Mango Pulp - Seasonal Discount', 'Enjoy a seasonal discount on Mango Pulp.', 1, 15.00, 29.99,
'2024-11-01 00:00:00', '2024-11-30 23:59:59', 1, 1, 1),
(2, 2, 'Almonds - Clearance Sale', 'Clearance sale on Almonds with massive discounts.', 2, 20.00, 99.99,
'2024-11-05 00:00:00', '2024-11-15 23:59:59', 1, 1, 1),
```

(3, 3, 'Turmeric Powder - Bundle Offer', 'Buy 2 packs of Turmeric Powder, get 1 free!', 3, NULL, 149.99, '2024-11-10 00:00:00', '2024-11-20 23:59:59', 1, 1, 1),
 (4, 4, 'Chickpeas - Flash Sale', 'Flash sale on Chickpeas! Hurry, limited time offer!', 4, 10.00, 18.99, '2024-11-12 00:00:00', '2024-11-13 23:59:59', 1, 1, 1),
 (5, 5, 'Basmati Rice - Buy One Get One Free', 'Buy one packet of Basmati Rice, get one free!', 5, NULL, 249.99, '2024-11-15 00:00:00', '2024-11-30 23:59:59', 1, 1, 1),
 (6, 6, 'Organic Honey - Loyalty Program', 'Exclusive loyalty program discount on Organic Honey.', 6, 10.00, 39.99, '2024-11-01 00:00:00', '2024-11-30 23:59:59', 1, 1, 1),
 (7, 7, 'Peanuts - Festival Offer', 'Get a special festival offer on Roasted Peanuts.', 7, 25.00, 12.99, '2024-11-10 00:00:00', '2024-11-20 23:59:59', 1, 1, 1),
 (8, 8, 'Mango Pickle - Referral Discount', 'Refer a friend and get a discount on Mango Pickle.', 8, 15.00, 12.99, '2024-11-01 00:00:00', '2024-11-30 23:59:59', 1, 1, 1),
 (9, 9, 'Green Lentils - Introductory Offer', 'Special introductory offer on Green Lentils.', 9, 5.00, 9.99, '2024-11-05 00:00:00', '2024-11-20 23:59:59', 1, 1, 1),
 (10, 10, 'Moong Dal - Bulk Purchase Discount', 'Get a discount for bulk purchases of Moong Dal.', 10, 12.00, 199.99, '2024-11-12 00:00:00', '2024-11-30 23:59:59', 1, 1, 1);

11] Suppliers

INSERT INTO suppliers (name, email, contact, address, password, payment_terms, is_active, created_by, updated_by)
 VALUES
 ('Mango Suppliers Ltd.', 'contact@mangosuppliers.com', '9876543210', '123 Mango Street, Mumbai, India', 'password123', 'Net 30', 1, 1, 1),
 ('Almonds Co.', 'support@almondsco.com', '9123456789', '456 Nut Avenue, Pune, India', 'securepassword456', 'Net 15', 1, 1, 1),
 ('Turmeric World', 'info@turmericworld.com', '9345678901', '789 Spice Lane, Chennai, India', 'turmeric@123', 'Net 60', 1, 1, 1),
 ('Chickpea Enterprises', 'sales@chickpeaent.com', '9234567890', '101 Grain Blvd, Bangalore, India', 'chickpea4567', 'COD', 1, 1, 1),
 ('Rice Traders', 'contact@ricetraders.com', '9101112131', '202 Rice Market, Hyderabad, India', 'rice@2024', 'Net 30', 1, 1, 1),
 ('Honey Pure', 'honey@pure.com', '9298765432', '303 Honey House, Delhi, India', 'honey@1234', 'Net 45', 1, 1, 1),
 ('Peanut Kings', 'peanuts@kings.com', '9187654321', '404 Peanut Plaza, Mumbai, India', 'peanut@king2024', 'Net 15', 1, 1, 1),
 ('Pickle Corner', 'info@picklecorner.com', '9345678987', '505 Pickle Park, Pune, India', 'pickle@123', 'Net 30', 1, 1, 1),
 ('Green Lentils Ltd.', 'greenlentils@ltd.com', '9865432101', '606 Lentil Street, Kolkata, India', 'lentils@2024', 'COD', 1, 1, 1),
 ('Moong Dal Enterprises', 'moongdal@enterprises.com', '9123345678', '707 Dal Lane, Jaipur, India', 'moongdal@2024', 'Net 60', 1, 1, 1);

12]Supplier_products

INSERT INTO supplier_products (supplier_id, product_id, is_active, created_by, updated_by)
 VALUES
 (1, 1, 1, 1, 1), -- Mango Suppliers Ltd. supplies Mango Pulp
 (2, 2, 1, 1, 1), -- Almonds Co. supplies Almonds
 (3, 3, 1, 1, 1), -- Turmeric World supplies Turmeric Powder
 (4, 4, 1, 1, 1), -- Chickpea Enterprises supplies Chickpeas
 (5, 5, 1, 1, 1), -- Rice Traders supplies Basmati Rice
 (6, 6, 1, 1, 1), -- Honey Pure supplies Organic Honey
 (7, 7, 1, 1, 1), -- Peanut Kings supplies Roasted Peanuts

(8, 8, 1, 1, 1), -- Pickle Corner supplies Mango Pickle
(9, 9, 1, 1, 1), -- Green Lentils Ltd. supplies Green Lentils
(10, 10, 1, 1, 1); -- Moong Dal Enterprises supplies Moong Dal

Explanation:

supplier_id: Refers to the id in the suppliers table, indicating which supplier provides the product.

product_id: Refers to the id in the products table, specifying the product being supplied.

is_active: Indicates whether the supplier-product relationship is active (1 means active).

Timestamps: created_at, updated_at, and deleted_at (if applicable).

Let me know if you need any modifications or further assistance!

13] purchase_order

INSERT INTO purchase_order (po_number, supplier_id, order_date, po_status_id, total_amount, tax_percentage, discount, description, is_active, created_by, updated_by)

VALUES

('PO001', 1, '2024-11-01', 1, 5000.00, 18.00, 5.00, 'Purchase order for Mango Pulp from Mango Suppliers Ltd.', 1, 1, 1),
('PO002', 2, '2024-11-03', 2, 3000.00, 18.00, 10.00, 'Purchase order for Almonds from Almonds Co.', 1, 1, 1),
('PO003', 3, '2024-11-05', 1, 2000.00, 18.00, 7.00, 'Purchase order for Turmeric Powder from Turmeric World.', 1, 1, 1),
('PO004', 4, '2024-11-07', 3, 1500.00, 18.00, 0.00, 'Purchase order for Chickpeas from Chickpea Enterprises.', 1, 1, 1),
('PO005', 5, '2024-11-10', 1, 4500.00, 18.00, 15.00, 'Purchase order for Basmati Rice from Rice Traders.', 1, 1, 1),
('PO006', 6, '2024-11-12', 2, 3500.00, 18.00, 5.00, 'Purchase order for Organic Honey from Honey Pure.', 1, 1, 1),
('PO007', 7, '2024-11-15', 1, 1200.00, 18.00, 10.00, 'Purchase order for Roasted Peanuts from Peanut Kings.', 1, 1, 1),
('PO008', 8, '2024-11-17', 3, 2500.00, 18.00, 8.00, 'Purchase order for Mango Pickle from Pickle Corner.', 1, 1, 1),
('PO009', 9, '2024-11-19', 2, 1800.00, 18.00, 12.00, 'Purchase order for Green Lentils from Green Lentils Ltd.', 1, 1, 1),
('PO010', 10, '2024-11-22', 1, 4000.00, 18.00, 10.00, 'Purchase order for Moong Dal from Moong Dal Enterprises.', 1, 1, 1);

14]purchase_order_details

INSERT INTO purchase_order_details (purchase_order_id, product_id, quantity, measurement_unit_id, amount, po_detail_status_id, description, is_active, created_by, updated_by)

VALUES

(1, 1, 100, 1, 5000.00, 1, '100 units of Mango Pulp', 1, 1, 1), -- Purchase Order 1, Mango Pulp
(2, 2, 200, 2, 3000.00, 2, '200 kg of Almonds', 1, 1, 1), -- Purchase Order 2, Almonds
(3, 3, 150, 3, 2000.00, 1, '150 kg of Turmeric Powder', 1, 1, 1), -- Purchase Order 3, Turmeric Powder
(4, 4, 300, 4, 1500.00, 3, '300 kg of Chickpeas', 1, 1, 1), -- Purchase Order 4, Chickpeas
(5, 5, 250, 5, 4500.00, 1, '250 kg of Basmati Rice', 1, 1, 1), -- Purchase Order 5, Basmati Rice
(6, 6, 500, 6, 3500.00, 2, '500 jars of Organic Honey', 1, 1, 1), -- Purchase Order 6, Organic Honey
(7, 7, 400, 7, 1200.00, 1, '400 kg of Roasted Peanuts', 1, 1, 1), -- Purchase Order 7, Roasted Peanuts
(8, 8, 100, 8, 2500.00, 3, '100 jars of Mango Pickle', 1, 1, 1), -- Purchase Order 8, Mango Pickle
(9, 9, 200, 9, 1800.00, 2, '200 kg of Green Lentils', 1, 1, 1), -- Purchase Order 9, Green Lentils
(10, 10, 150, 10, 4000.00, 1, '150 kg of Moong Dal', 1, 1, 1); -- Purchase Order 10, Moong Dal

15]payment_modes

```

INSERT INTO payment_modes (mode, description, is_active, created_by, updated_by)
VALUES
('Credit Card', 'Payment made via credit card (Visa, MasterCard, etc.)', 1, 1, 1),
('Debit Card', 'Payment made via debit card linked to a bank account', 1, 1, 1),
('Net Banking', 'Payment made directly from a bank account using net banking', 1, 1, 1),
('Cash', 'Payment made in cash at the time of purchase or delivery', 1, 1, 1),
('UPI', 'Payment made via UPI (Unified Payments Interface) like Google Pay, PhonePe, etc.', 1, 1, 1),
('Cheque', 'Payment made using a cheque issued by the buyer', 1, 1, 1),
('Bank Transfer', 'Payment made via wire transfer from a bank account', 1, 1, 1),
('EMI', 'Payment made in equated monthly installments', 1, 1, 1),
('Cash on Delivery', 'Payment made at the time of delivery (COD)', 1, 1, 1),
('Cryptocurrency', 'Payment made using cryptocurrencies such as Bitcoin, Ethereum, etc.', 1, 1, 1);

```

16]purchase_order_payment

```

INSERT INTO purchase_order_payment (purchase_order_id, payment_mode_id, amount_paid,
transaction_date, po_info_status_id, transaction_id, notes, is_active, created_by, updated_by)
VALUES
(1, 1, 5000.00, '2024-11-01', 1, 'TXN12345', 'Payment made via Credit Card for Mango Pulp order', 1, 1, 1),
(2, 2, 3000.00, '2024-11-03', 2, 'TXN12346', 'Payment made via Debit Card for Almonds order', 1, 1, 1),
(3, 3, 2000.00, '2024-11-05', 1, 'TXN12347', 'Payment made via Net Banking for Turmeric Powder', 1, 1, 1),
(4, 4, 1500.00, '2024-11-07', 3, 'TXN12348', 'Payment made in Cash for Chickpeas order', 1, 1, 1),
(5, 5, 4500.00, '2024-11-10', 2, 'TXN12349', 'Payment made via UPI for Basmati Rice order', 1, 1, 1),
(6, 6, 3500.00, '2024-11-12', 1, 'TXN12350', 'Payment made via Cheque for Organic Honey order', 1, 1, 1),
(7, 7, 1200.00, '2024-11-15', 2, 'TXN12351', 'Payment made via Bank Transfer for Roasted Peanuts order', 1, 1, 1),
(8, 8, 2500.00, '2024-11-17', 3, 'TXN12352', 'Payment made in EMI for Mango Pickle order', 1, 1, 1),
(9, 9, 1800.00, '2024-11-19', 1, 'TXN12353', 'Payment made Cash on Delivery for Green Lentils order', 1, 1, 1),
(10, 10, 4000.00, '2024-11-22', 2, 'TXN12354', 'Payment made via Cryptocurrency (Bitcoin) for Moong Dal order', 1, 1, 1);

```

17]damage_type

```

INSERT INTO damage_type (name, is_active, created_by, updated_by)
VALUES
('Broken Packaging', 1, 1, 1),
('Spoiled Product', 1, 1, 1),
('Expired Product', 1, 1, 1),
('Leakage', 1, 1, 1),
('Damaged during Transport', 1, 1, 1),
('Incorrect Labeling', 1, 1, 1),
('Missing Components', 1, 1, 1),
('Overripe', 1, 1, 1),
('Mold Growth', 1, 1, 1),
('Physical Damage', 1, 1, 1);

```

18]damaged_products

```

INSERT INTO damaged_products (product_id, quantity_damaged, measurement_unit_id,
damage_type_id, reported_by, scrap_date, notes, is_active, created_by, updated_by)
VALUES

```

(1, 50, 1, 1, 1, '2024-11-01', 'Damaged due to broken packaging', 1, 1, 1), -- Mango Pulp, Broken Packaging
 (2, 30, 2, 2, 2, '2024-11-03', 'Almonds spoiled due to temperature fluctuation', 1, 2, 2), -- Almonds, Spoiled Product
 (3, 100, 3, 3, 1, '2024-11-05', 'Turmeric Powder expired before delivery', 1, 1, 1), -- Turmeric Powder, Expired Product
 (4, 20, 4, 4, 3, '2024-11-07', 'Leakage in packaging during transit', 1, 3, 3), -- Chickpeas, Leakage
 (5, 10, 5, 5, 2, '2024-11-10', 'Damage occurred during transport', 1, 2, 2), -- Basmati Rice, Damaged during Transport
 (6, 5, 6, 6, 1, '2024-11-12', 'Incorrect labeling on Honey jars', 1, 1, 1), -- Organic Honey, Incorrect Labeling
 (7, 15, 7, 7, 3, '2024-11-15', 'Missing components in Roasted Peanuts pack', 1, 3, 3), -- Roasted Peanuts, Missing Components
 (8, 25, 8, 8, 2, '2024-11-17', 'Mango Pickles were overripe during packaging', 1, 2, 2), -- Mango Pickles, Overripe
 (9, 40, 9, 9, 1, '2024-11-19', 'Mold growth on Green Lentils', 1, 1, 1), -- Green Lentils, Mold Growth
 (10, 12, 10, 10, 3, '2024-11-22', 'Physical damage to Moong Dal packaging', 1, 3, 3); -- Moong Dal, Physical Damage

19]customer_type

INSERT INTO customer_type (name, is_active, created_by, updated_by)
 VALUES

('Retail Customer', 1, 1, 1),
 ('Wholesale Customer', 1, 1, 1),
 ('Distributor', 1, 2, 2),
 ('Corporate Customer', 1, 3, 3),
 ('Government Agency', 1, 1, 1),
 ('International Client', 1, 2, 2),
 ('Online Customer', 1, 3, 3),
 ('VIP Customer', 1, 1, 1),
 ('Reseller', 1, 2, 2),
 ('Occasional Customer', 1, 3, 3);

20]customers

INSERT INTO customers (name, email, phone, address, city, state, country, postal_code, customer_status_id, dob, loyalty_points, customer_type_id, email_verified_at, password, remember_token, is_active, created_by, updated_by)
 VALUES

('John Doe', 'john.doe@example.com', '123-456-7890', '123 Elm St', 'New York', 'NY', 'USA', '10001', 1, '1985-03-15', 150, 1, '2024-01-01 10:00:00', 'password_hash_1', 'remember_token_1', 1, 1, 1),
 ('Jane Smith', 'jane.smith@example.com', '123-555-7891', '456 Oak St', 'Los Angeles', 'CA', 'USA', '90001', 2, '1990-07-22', 200, 2, '2024-01-02 11:00:00', 'password_hash_2', 'remember_token_2', 1, 1, 2),
 ('Sam Brown', 'sam.brown@example.com', '123-555-7892', '789 Pine St', 'Chicago', 'IL', 'USA', '60007', 1, '1980-02-10', 100, 3, '2024-01-03 12:00:00', 'password_hash_3', 'remember_token_3', 1, 2, 2),
 ('Lisa White', 'lisa.white@example.com', '123-555-7893', '101 Maple St', 'Miami', 'FL', 'USA', '33101', 3, '1995-08-05', 300, 1, '2024-01-04 13:00:00', 'password_hash_4', 'remember_token_4', 1, 3, 3),
 ('Mark Johnson', 'mark.johnson@example.com', '123-555-7894', '202 Birch St', 'Houston', 'TX', 'USA', '77001', 1, '1988-05-17', 50, 2, '2024-01-05 14:00:00', 'password_hash_5', 'remember_token_5', 1, 1, 1),
 ('Emily Davis', 'emily.davis@example.com', '123-555-7895', '303 Cedar St', 'San Francisco', 'CA', 'USA', '94101', 2, '1992-12-25', 120, 3, '2024-01-06 15:00:00', 'password_hash_6', 'remember_token_6', 1, 2, 2),

```
(('Chris Lee', 'chris.lee@example.com', '123-555-7896', '404 Willow St', 'Dallas', 'TX', 'USA', '75201', 1,
'1982-06-30', 500, 1, '2024-01-07 16:00:00', 'password_hash_7', 'remember_token_7', 1, 3, 3),
('Katie Turner', 'katie.turner@example.com', '123-555-7897', '505 Redwood St', 'Atlanta', 'GA', 'USA',
'30301', 3, '1997-10-12', 70, 2, '2024-01-08 17:00:00', 'password_hash_8', 'remember_token_8', 1, 1, 1),
('David Wilson', 'david.wilson@example.com', '123-555-7898', '606 Sequoia St', 'Boston', 'MA', 'USA',
'02101', 2, '1984-04-18', 200, 1, '2024-01-09 18:00:00', 'password_hash_9', 'remember_token_9', 1, 2,
2),
('Sophia Harris', 'sophia.harris@example.com', '123-555-7899', '707 Spruce St', 'Seattle', 'WA', 'USA',
'98101', 1, '1993-11-04', 400, 3, '2024-01-10 19:00:00', 'password_hash_10', 'remember_token_10', 1, 3,
3));
```

21]orders

```
INSERT INTO orders (customer_id, order_date, total_amount, tax_amount, shipping_cost,
order_status_id, note, payment_status_id, is_active, created_by, updated_by)
VALUES
(1, '2024-11-01', 5000.00, 250.00, 50.00, 1, 'Order placed for Mango Pulp, with standard shipping', 1, 1,
1, 1),
(2, '2024-11-02', 3000.00, 150.00, 40.00, 2, 'Order placed for Almonds, with expedited shipping', 2, 1, 2,
1),
(3, '2024-11-03', 2000.00, 100.00, 30.00, 1, 'Order placed for Turmeric Powder, with standard shipping',
1, 1, 1, 1),
(4, '2024-11-04', 1500.00, 75.00, 20.00, 3, 'Order placed for Chickpeas, with no shipping charge', 3, 1, 2,
2),
(5, '2024-11-05', 4500.00, 225.00, 60.00, 2, 'Order placed for Basmati Rice, with expedited shipping', 1, 1,
2, 2),
(6, '2024-11-06', 3500.00, 175.00, 50.00, 1, 'Order placed for Organic Honey, with standard shipping', 2,
1, 1, 3),
(7, '2024-11-07', 1200.00, 60.00, 20.00, 1, 'Order placed for Roasted Peanuts, with standard shipping', 1,
1, 2, 1),
(8, '2024-11-08', 2500.00, 125.00, 40.00, 2, 'Order placed for Mango Pickle, with expedited shipping', 2,
1, 1, 2),
(9, '2024-11-09', 1800.00, 90.00, 35.00, 3, 'Order placed for Green Lentils, with no shipping charge', 1, 1,
2, 2),
(10, '2024-11-10', 4000.00, 200.00, 50.00, 1, 'Order placed for Moong Dal, with standard shipping', 3, 1,
1, 3);
```

22]order_details

```
INSERT INTO order_details (order_id, product_id, quantity, is_active, created_by, updated_by)
VALUES
(1, 1, 100, 1, 1, 1), -- Order 1, Product 1 (Mango Pulp) with quantity 100
(1, 2, 50, 1, 1, 1), -- Order 1, Product 2 (Almonds) with quantity 50
(2, 3, 75, 1, 2, 2), -- Order 2, Product 3 (Turmeric Powder) with quantity 75
(2, 4, 40, 1, 2, 2), -- Order 2, Product 4 (Chickpeas) with quantity 40
(3, 5, 120, 1, 3, 3), -- Order 3, Product 5 (Basmati Rice) with quantity 120
(4, 6, 80, 1, 4, 4), -- Order 4, Product 6 (Organic Honey) with quantity 80
(5, 7, 150, 1, 5, 5), -- Order 5, Product 7 (Roasted Peanuts) with quantity 150
(6, 8, 60, 1, 6, 6), -- Order 6, Product 8 (Mango Pickle) with quantity 60
(7, 9, 90, 1, 7, 7), -- Order 7, Product 9 (Green Lentils) with quantity 90
(8, 10, 200, 1, 8, 8); -- Order 8, Product 10 (Moong Dal) with quantity 200
```

23]employees

```
INSERT INTO employees (first_name, last_name, email, phone, address, role_id, is_active, created_by,
```

updated_by)

VALUES

('John', 'Doe', 'john.doe@example.com', '9876543210', '123 Elm St, Springfield', 1, 1, 1, 1), -- Employee 1, Role 1
('Jane', 'Smith', 'jane.smith@example.com', '9876543211', '456 Oak St, Springfield', 2, 1, 1, 1), -- Employee 2, Role 2
('Michael', 'Johnson', 'michael.johnson@example.com', '9876543212', '789 Pine St, Springfield', 3, 1, 1, 1), -- Employee 3, Role 3
('Emily', 'Brown', 'emily.brown@example.com', '9876543213', '101 Maple St, Springfield', 1, 1, 1, 1), -- Employee 4, Role 1
('David', 'Williams', 'david.williams@example.com', '9876543214', '202 Birch St, Springfield', 2, 1, 1, 1), -- Employee 5, Role 2
('Sarah', 'Davis', 'sarah.davis@example.com', '9876543215', '303 Cedar St, Springfield', 3, 1, 1, 1), -- Employee 6, Role 3
('James', 'Martinez', 'james.martinez@example.com', '9876543216', '404 Pine St, Springfield', 1, 1, 1, 1), -- Employee 7, Role 1
('Jessica', 'Hernandez', 'jessica.hernandez@example.com', '9876543217', '505 Elm St, Springfield', 2, 1, 1, 1), -- Employee 8, Role 2
('Christopher', 'Garcia', 'christopher.garcia@example.com', '9876543218', '606 Oak St, Springfield', 3, 1, 1, 1), -- Employee 9, Role 3
('Olivia', 'Martinez', 'olivia.martinez@example.com', '9876543219', '707 Birch St, Springfield', 1, 1, 1, 1); -- Employee 10, Role 1

24]document_type

INSERT INTO document_type (name, is_active, created_by, updated_by)

VALUES

('Invoice', 1, 1, 1), -- Document Type 1: Invoice
('Purchase Order', 1, 1, 1), -- Document Type 2: Purchase Order
('Receipt', 1, 1, 1), -- Document Type 3: Receipt
('Packing List', 1, 1, 1), -- Document Type 4: Packing List
('Delivery Note', 1, 1, 1), -- Document Type 5: Delivery Note
('Sales Agreement', 1, 1, 1), -- Document Type 6: Sales Agreement
('Credit Note', 1, 1, 1), -- Document Type 7: Credit Note
('Purchase Invoice', 1, 1, 1), -- Document Type 8: Purchase Invoice
('Work Order', 1, 1, 1), -- Document Type 9: Work Order
('Contract', 1, 1, 1); -- Document Type 10: Contract

25] employee_documents

INSERT INTO employee_documents (employee_id, document_type_id, document_name, document_size, created_by, updated_by)

VALUES

(1, 1, 'Invoice_January_2024.pdf', 2048, 1, 1), -- Employee 1, Document Type Invoice
(2, 2, 'Purchase_Order_ABC123.pdf', 1024, 1, 1), -- Employee 2, Document Type Purchase Order
(3, 3, 'Receipt_Received_Payment_March_2024.pdf', 512, 1, 1), -- Employee 3, Document Type Receipt
(4, 4, 'Packing_List_April_2024.pdf', 1536, 1, 1), -- Employee 4, Document Type Packing List
(5, 5, 'Delivery_Note_June_2024.pdf', 2048, 1, 1), -- Employee 5, Document Type Delivery Note
(6, 6, 'Sales_Agreement_Contract_2024.pdf', 3072, 1, 1), -- Employee 6, Document Type Sales Agreement
(7, 6, 'Credit_Note_Refund_2024.pdf', 1024, 1, 1), -- Employee 7, Document Type Credit Note
(8, 1, 'Purchase_Invoice_ABC456.pdf', 2048, 1, 1), -- Employee 8, Document Type Purchase Invoice
(9, 2, 'Work_Order_Project_X.pdf', 4096, 1, 1), -- Employee 9, Document Type Work Order
(10, 3, 'Contract_Agreement_2024.pdf', 5120, 1, 1); -- Employee 10, Document Type Contract

26] assigned_orders

```
INSERT INTO assigned_orders (order_id, employee_id, assigned_order_status_id, notes, created_by, updated_by)
```

```
VALUES
```

```
(1, 1, 1, 'Order assigned for processing and packing', 1, 1), -- Order 1, Employee 1, Status 1
(2, 2, 2, 'Order assigned for quality check', 1, 1), -- Order 2, Employee 2, Status 2
(3, 3, 3, 'Order assigned for shipping preparation', 1, 1), -- Order 3, Employee 3, Status 3
(4, 4, 1, 'Order assigned for picking and packing', 1, 1), -- Order 4, Employee 4, Status 1
(5, 5, 2, 'Order assigned for billing and invoicing', 1, 1), -- Order 5, Employee 5, Status 2
(6, 6, 3, 'Order assigned for final inspection', 1, 1), -- Order 6, Employee 6, Status 3
(7, 7, 1, 'Order assigned for sorting items', 1, 1), -- Order 7, Employee 7, Status 1
(8, 8, 2, 'Order assigned for packaging and dispatch', 1, 1), -- Order 8, Employee 8, Status 2
(9, 9, 3, 'Order assigned for warehouse clearance', 1, 1), -- Order 9, Employee 9, Status 3
(10, 10, 1, 'Order assigned for delivery confirmation', 1, 1); -- Order 10, Employee 10, Status 1
```

27] order_track

```
INSERT INTO order_track (order_id, order_track_status_id, action_taken, employee_id, location, notes, created_by, updated_by)
```

```
VALUES
```

```
(1, 1, 'Order received and processing started', 1, 'Warehouse 1', 'Order 1 is in processing phase.', 1, 1), -- Order 1, Status 1
(2, 2, 'Order quality check completed', 2, 'Quality Check Zone', 'Order 2 passed the quality check.', 1, 1), -- Order 2, Status 2
(3, 3, 'Shipping preparation started', 3, 'Shipping Area', 'Order 3 is ready for dispatch.', 1, 1), -- Order 3, Status 3
(4, 1, 'Order picked and packed', 4, 'Packing Area', 'Order 4 is packed and awaiting shipment.', 1, 1), -- Order 4, Status 1
(5, 2, 'Billing and invoicing completed', 5, 'Billing Department', 'Invoice for Order 5 generated.', 1, 1), -- Order 5, Status 2
(6, 3, 'Final inspection completed', 6, 'Inspection Area', 'Final inspection done for Order 6.', 1, 1), -- Order 6, Status 3
(7, 1, 'Order sorted and dispatched', 7, 'Warehouse 2', 'Order 7 dispatched for delivery.', 1, 1), -- Order 7, Status 1
(8, 2, 'Packaging and dispatch completed', 8, 'Packaging Area', 'Order 8 is packed and shipped.', 1, 1), -- Order 8, Status 2
(9, 3, 'Warehouse clearance initiated', 9, 'Main Warehouse', 'Order 9 is awaiting clearance.', 1, 1), -- Order 9, Status 3
(10, 1, 'Delivery confirmation pending', 10, 'Customer Location', 'Order 10 awaiting final delivery confirmation.', 1, 1); -- Order 10, Status 1
```

28] return_orders

```
INSERT INTO return_orders (order_id, customer_id, reason, return_reason_status_id, refund_amount, notes, created_by, updated_by)
```

```
VALUES
```

```
(1, 1, 'Product defective', 1, 150.00, 'Returned item due to manufacturing defect.', 1, 1), -- Return 1
(2, 2, 'Wrong product received', 2, 200.00, 'Customer received wrong product, returned for replacement.', 1, 1), -- Return 2
(3, 3, 'Changed mind', 3, 50.00, 'Customer changed mind and returned the product.', 1, 1), -- Return 3
(4, 4, 'Damaged during shipping', 1, 300.00, 'Item damaged during transit, refund issued.', 1, 1), -- Return 4
(5, 5, 'Product not as described', 2, 120.00, 'Returned due to mismatched product description.', 1, 1), --
```

Return 5

(6, 6, 'Item arrived late', 3, 80.00, 'Returned due to delayed delivery beyond expected date.', 1, 1), --

Return 6

(7, 7, 'Size issue', 1, 250.00, 'The product didn't fit, returned for a refund.', 1, 1), -- Return 7

(8, 8, 'Product defective', 2, 90.00, 'Faulty product received, customer has returned.', 1, 1), -- Return 8

(9, 9, 'No longer needed', 3, 75.00, 'Customer returned the item as it is no longer needed.', 1, 1), --

Return 9

(10, 10, 'Quality issues', 1, 400.00, 'Returned due to quality issues with the product.', 1, 1); -- Return 10

29]return_order_details

INSERT INTO return_order_details (return_order_id, product_id, quantity, return_condition_status_id, reason, refund_amount, return_status_id, notes, created_by, updated_by)

VALUES

(1, 101, 1, 1, 'Product defective', 150.00, 1, 'The product had a defect, returned for a refund.', 1, 1), --

Return Detail 1

(2, 102, 2, 2, 'Wrong product received', 200.00, 2, 'Received the wrong product, returned for a replacement.', 1, 1), -- Return Detail 2

(3, 103, 1, 3, 'Changed mind', 50.00, 3, 'Customer changed their mind and returned the product.', 1, 1), --

Return Detail 3

(4, 104, 3, 1, 'Damaged during shipping', 300.00, 1, 'The product was damaged during transit and returned.', 1, 1), -- Return Detail 4

(5, 105, 1, 2, 'Product not as described', 120.00, 2, 'Returned because the product did not match the description.', 1, 1), -- Return Detail 5

(6, 106, 1, 3, 'Item arrived late', 80.00, 3, 'Product arrived later than expected, returned for a refund.', 1, 1), -- Return Detail 6

(7, 107, 2, 1, 'Size issue', 250.00, 1, 'The product size was not suitable, returned for a refund.', 1, 1), -- Return Detail 7

(8, 108, 1, 2, 'Product defective', 90.00, 2, 'Received a defective product, returned for a replacement.', 1, 1), -- Return Detail 8

(9, 109, 1, 3, 'No longer needed', 75.00, 3, 'Customer returned the product because it was no longer needed.', 1, 1), -- Return Detail 9

(10, 110, 1, 1, 'Quality issues', 400.00, 1, 'Product quality was not up to standard, returned for a refund.', 1, 1); -- Return Detail 10