SQL Statements Pt1.

BEGIN (implicit)

SELECT order_shipment.order_id AS order_shipment_order_id

FROM order_shipment

WHERE order_shipment.tracking_no = ?

('TN1234',)

SELECT customers.phone_number AS customers_phone_number, orders.customer_id AS orders_customer_id

FROM orders JOIN customers ON customers.id = orders.customer_id

WHERE orders.customer_id = ?

(4,)

SELECT order_items.product_id AS order_items_product_id, order_items.quantity AS order_items_quantity, order_items.unit_price AS order_items_unit_price

FROM order_items

WHERE order_items.order_id = ?

(4,)

INSERT INTO orders (customer_id, order_date, order_status_id, comments) VALUES (?, ?, ?, ?)

(4, '2019-12-17 00:00:00.000000', 1, '')

SELECT orders.id AS orders_id

FROM orders ORDER BY orders.id DESC

 LIMIT ? OFFSET ?

(1, 0)

INSERT INTO order_items (order_id, product_id, quantity, unit_price) VALUES (?, ?, ?, ?)

(26, 4, 5, 3000.0)

COMMIT

BEGIN (implicit)

INSERT INTO order_items (order_id, product_id, quantity, unit_price) VALUES (?, ?, ?, ?)

(26, 9, 9, 800.0)

COMMIT

BEGIN (implicit)

INSERT INTO order_items (order_id, product_id, quantity, unit_price) VALUES (?, ?, ?, ?)

(26, 4, 4, 3000.0)

COMMIT

BEGIN (implicit)

INSERT INTO order_items (order_id, product_id, quantity, unit_price) VALUES (?, ?, ?, ?)

(26, 9, 7, 800.0)

COMMIT

SQL Statements Pt2.

BEGIN (implicit)

SELECT orders.customer_id AS orders_customer_id

FROM orders

WHERE orders.order_status_id = ? AND orders.order_date > ?

(2, '2020-05-10')

SELECT orders.id AS orders_id

FROM orders

WHERE orders.customer_id = ? AND orders.order_status_id = ? AND orders.order_date > ?

(2, 2, '2020-05-10')

SELECT orders.id AS orders_id

FROM orders

WHERE orders.customer_id = ? AND orders.order_status_id = ? AND orders.order_date > ?

(5, 2, '2020-05-10')

SELECT order_items.quantity * order_items.unit_price AS anon_1

FROM order_items

WHERE order_items.order_id = ?

(2,)

SELECT order_items.quantity * order_items.unit_price AS anon_1

FROM order_items

WHERE order_items.order_id = ?

(5,)

SELECT order_items.quantity * order_items.unit_price AS anon_1

FROM order_items

WHERE order_items.order_id = ?

(16,)

SELECT customers.first_name AS customers_first_name

FROM customers

WHERE customers.id = ?

(2,)

SELECT direct_purchases.id AS direct_purchases_id,
direct_purchases.customer_first_name AS direct_purchases_customer_first_name,
direct_purchases.purchase_total AS direct_purchases_purchase_total

FROM direct_purchases

WHERE direct_purchases.purchase_date > ? ORDER BY
direct_purchases.purchase_total DESC

('2020-05-10',)

SQL Statements Pt3.

BEGIN (implicit)

SELECT orders.id AS orders_id

FROM orders

WHERE orders.order_status_id = ? AND orders.order_date > ?

(2, '2020-05-10')

SELECT order_items.unit_price AS order_items_unit_price, order_items.product_id AS
order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(2,)

SELECT order_items.unit_price AS order_items_unit_price, order_items.product_id AS order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(5,)

SELECT order_items.unit_price AS order_items_unit_price, order_items.product_id AS order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(16,)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

 LIMIT ? OFFSET ?

(2, 1, 0)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

 LIMIT ? OFFSET ?

(5, 1, 0)

SQL Statements Pt4.

BEGIN (implicit)

SELECT orders.id AS orders_id

FROM orders

WHERE orders.order_status_id = ? AND orders.order_date > ?

(2, '2020-05-10')

SELECT order_items.quantity AS order_items_quantity, order_items.product_id AS order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(2,)

SELECT order_items.quantity AS order_items_quantity, order_items.product_id AS order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(5,)

SELECT order_items.quantity AS order_items_quantity, order_items.product_id AS order_items_product_id

FROM order_items

WHERE order_items.order_id = ?

(16,)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

 LIMIT ? OFFSET ?

(2, 1, 0)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

 LIMIT ? OFFSET ?

(5, 1, 0)

SQL Statements Pt5.

BEGIN (implicit)

SELECT office.id AS office_id

FROM office

WHERE office.region = ? AND office.office_designation_id = ?

('NBO', 2)

SELECT inventory.product_id AS inventory_product_id

FROM inventory

WHERE inventory.quantity_in_stock = ?

(0,)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(2, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(5, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(6, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(8, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(9, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(11, 0)

SELECT inventory.office_id AS inventory_office_id

FROM inventory

WHERE inventory.product_id = ? AND inventory.quantity_in_stock = ?

(14, 0)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

(5,)

SELECT products.product_name AS products_product_name

FROM products

WHERE products.id = ?

(9,)

SQL Statements Pt6.

BEGIN (implicit)

SELECT order_shipment.order_id AS order_shipment_order_id

FROM order_shipment

WHERE order_shipment.delivered_date > order_shipment.estimate_delivery_date

SQL Statements Pt7.

BEGIN (implicit)

SELECT orders.customer_id AS orders_customer_id

FROM orders

WHERE orders.order_status_id = ? AND orders.order_date >= ? AND orders.order_date < ?

(2, '2021-03-01', '2021-05-10')