Here are the database requirements for Online Store:

1. **Product Catalog Management:**

    - This would store information about the products available for sale. It would include attributes such as product name, description, price, quantity in stock, images, and other relevant details.

2. **Customer Information:**

    - This would store information about registered customers.
    - It would include data such as customer name, contact details, shipping address, login credentials.

3. **Order Information:**

    - This would store information about customer orders. It would include data such as order number, customer details, order date and time, purchased products, quantities, prices, shipping method, and order status.
    - Order Status: Pending, Processing, Shipped, Delivered, Cancelled, Refunded.

4. **Payment Transaction:**

    - This would store information about payment transactions.
    - It would include data such as transaction ID, customer details, payment amount, payment method, timestamp.

5. **Shipping:**

- This would store information about shipping and logistics.
- It would include data such as order ID, shipping carrier details, tracking number, shipping status, Estimated delivery date, Actual Delivery Date and any related notes or updates.

- Shipping Status:
    1. Processing
    2. Out for Delivery
    3. Delivered
    4. Return to Sender
    5. On Hold
    6. Delayed
    7. Lost

6. **Reviews and Ratings:**

- This would store customer reviews and ratings for products. It would include data such as product ID, customer ID, review text, rating score (1 to 5), and timestamps.