1. distribution_centers.csv

- **Columns:**
  - id: Unique identifier for each distribution center.
  - name: Name of the distribution center.
  - latitude: Latitude coordinate of the distribution center.
  - longitude: Longitude coordinate of the distribution center.

2. events.csv

- **Columns:**
  - id: Unique identifier for each event.
  - user_id: Identifier for the user associated with the event.
  - sequence_number: Sequence number of the event.
  - session_id: Identifier for the session during which the event occurred.
  - created_at: Timestamp indicating when the event took place.
  - ip_address: IP address from which the event originated.
  - city: City where the event occurred.
  - state: State where the event occurred.
  - postal_code: Postal code of the event location.
  - browser: Web browser used during the event.
  - traffic_source: Source of the traffic leading to the event.
  - uri: Uniform Resource Identifier associated with the event.
  - event_type: Type of event recorded.

3. inventory_items.csv

- **Columns:**
  - id: Unique identifier for each inventory item.
  - product_id: Identifier for the associated product.
  - created_at: Timestamp indicating when the inventory item was created.
  - sold_at: Timestamp indicating when the item was sold.
  - cost: Cost of the inventory item.
  - product_category: Category of the associated product.
  - product_name: Name of the associated product.
  - product_brand: Brand of the associated product.
  - product_retail_price: Retail price of the associated product.
  - product_department: Department to which the product belongs.
  - product_sku: Stock Keeping Unit (SKU) of the product.
  - product_distribution_center_id: Identifier for the distribution center associated with the product.

4. order_items.csv

- **Columns:**
  - id: Unique identifier for each order item.
  - order_id: Identifier for the associated order.
  - user_id: Identifier for the user who placed the order.
  - product_id: Identifier for the associated product.
  - inventory_item_id: Identifier for the associated inventory item.
  - status: Status of the order item.
  - created_at: Timestamp indicating when the order item was created.
  - shipped_at: Timestamp indicating when the order item was shipped.
  - delivered_at: Timestamp indicating when the order item was delivered.
  - returned_at: Timestamp indicating when the order item was returned.

5. orders.csv
- **Columns:**
  - order_id: Unique identifier for each order.
  - user_id: Identifier for the user who placed the order.
  - status: Status of the order.
  - gender: Gender information of the user.
  - created_at: Timestamp indicating when the order was created.
  - returned_at: Timestamp indicating when the order was returned.
  - shipped_at: Timestamp indicating when the order was shipped.
  - delivered_at: Timestamp indicating when the order was delivered.
  - num_of_item: Number of items in the order.

6. products.csv
- **Columns:**
  - id: Unique identifier for each product.
  - cost: Cost of the product.
  - category: Category to which the product belongs.
  - name: Name of the product.
  - brand: Brand of the product.
  - retail_price: Retail price of the product.
  - department: Department to which the product belongs.
  - sku: Stock Keeping Unit (SKU) of the product.
  - distribution_center_id: Identifier for the distribution center associated with the product.

7. users.csv
- **Columns:**
  - id: Unique identifier for each user.
  - first_name: First name of the user.
  - last_name: Last name of the user.
  - email: Email address of the user.
  - age: Age of the user.
  - gender: Gender of the user.
  - state: State where the user is located.
  - street_address: Street address of the user.
  - postal_code: Postal code of the user.
  - city: City where the user is located.
  - country: Country where the user is located.
  - latitude: Latitude coordinate of the user.
  - longitude: Longitude coordinate of the user.
  - traffic_source: Source of the traffic leading to the user.
  - created_at: Timestamp indicating when the user account was created.