ER Diagram

PHYSICAL OR DIGITAL — **QUANTITY** — **PRICE** — **PRODUCTS** (N) — **PRODUCT NAME** — **PRODUCT ID**

LOOKS (diamond)

N

MAIL ID — **CUSTOMER ID** — **ORDER ID** — **ORGINATION** — **CUSTOMER ID**

CUSTOMER — N — **PLACES** — N — **ORDER** — **DESTINATION**

USERNAME — **STATUS** — **DATE**

N

HAS (diamond) — 1

GENRATE (diamond) — 1

N (CAN)

CITY — **ADDRESS** — **STREET NAME**

STATE — **ZIP CODE** — **CUSTOMER ID**

TRACKING — **ADDRESS** — **DATE** — **Tracking id**

CAN (diamond) — 1

COMMENTS — **REWIEW** — **REWIEW ID** — **RATING**

ORDER

PK	ORDER ID
	STATUS VARCHAR(100)
	DATE
	DESTINATION
	CUSTOMER ID VARCHAR(1000)
	ORINTATION
FK	ORDER ID

N

CUSTOMER

PK	CUSTOMER ID
	CITY VARCHAR(100)
	STATE VARCHAR100)
	ZIP CODE INTEGER
	CUSTOMER ID
	STRRET NAME
FK	ADDRESS NOT NULL
FK	REVIEW ID NOT NULL
FK	ORDER ID NOT NULL
FK	PRODUCT ID NOT NULL

N   N

PRODUCT

PK	PRODUCT ID
	PRODUCT NAME VARCHAR(1
	QUANTITY INTEGER
	PHYSICAL OR DIGITAL
	PRICE
FK	REVIEW ID NOT NULL
FK	CUSTOMER ID

1

TRACKING

PK	TRACKING ID
	ADDRESS VARCHAR(10
	DATE DATE
	ORDER ID NOT NULL

1

REVIEW

PK	REVIEW ID
	COMMENTS VARCHAR(1000)
	RATING
	REVIEW ID NOT NULL

N

PRODUCT (PRODUCT NAME, QUANTITY, PHYSICAL OR DIGITAL, PRICE, PRODUCT ID, CUSTOMER ID)

CUSTOMER (ADDRESS, CITY, STATE, ZIP CODE, CUSTOMER ID, STRRET NAME, REVIEW ID, ORDER ID, PRODUCT ID)

ORDER (STATUS, DATE, DESTINATION, CUSTOMER ID, ORINTATION, ORDER ID)

TRACKING (ADDRESS, DATE, ORDER ID)

REVIEW (COMMENTS, RATING, REVIEW ID)

.... FOREIGN KEY

_____ PRIMARY KEY