

TAILORING SHOP:

CustomerStatusMaster

Id, StatusMessage(Example - {id-1,StatusMessage-"Available"})

OrderStatusMaster

Id, StatusMessage(Example - {id-1,StatusMessage-"Order Confirmed"})

CityMaster

Id, CityName, StateId

StateMaster

Id, StateName

TypeMaster

Id, Name, status

Items_Mater

Id, Name

FabricMater

Id, Name

ITems_Fabric

Id, Fabric_Id, Item_Id, Price

Address

Id, Doornumber, Street/Apartmnet Name, Area, Zip code, CityId

Customer_Address

Id, Name, Address_Id, Customer_Id

Customer

Id, Name, Phone, Email, Status_Id

SizeChart

Id, Measurement(JSON)

Order

OrerNumber, OrderDate, Customer_Id, Amount, PicupId, Order_Status_Id, Remarks, Patmnet_Id

Refund_Details

Refund_id, Order_Numebr, Refund_Initiated_Date, Refund_Date, Amount

Payment_Details

Id, Order_Number, Type, Amount, Status

Order_Details

Order_Details_Number, Order_Number, Item_Fabric_Id, quantity, Price, Size_Id

PickUp_And_Delivery_Details

Id, Date, Order_Numebr, Status, actual_Date, ScheduledDate, Address_Id, Item_Fabric_id

MOVIE:

Status_master:

Id, status_message

Orderstatus_master:

Id, statusmessage - rented, customer use, return back(completed)

Format_master:

Id, format_name (VHS, VCD, DVD)

Category_master:

Id, category

City_master:

Id, city

State_master:

Id, state

Address:

Id, door, cityid, stateid, pincode.

Customer:

Id, name, email, password, phn number, address_id, favorite_category_id, membership,
active_rented_movies(count of order-status: active), dependents(count)
, status

Dependent:

Id, name, customer_id.

Store:

Id, cityid, stateid.

Movie:

id, title, category_id, release_date, description, language, director, cast (json), format_id,
average_rating, pricing.

Orders:

Id, customer_id, store_id, bill_id, delivery_address_id, status, amount(each movie price added up)

Example: 1, 1, 1,.....,

Details:

Id, order_id, movie_id, purchase_date, return_date, rating,

Bill:

Id, payment_method, status