

# Final relational models with normalization.

Buyer

<u>Buyer_id</u>	First_name	Middle_name	Last_name	Buyer_address
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BuyerContacts

<u>Buyer_id</u>	Buyer_contact
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Driver

<u>Driver_id</u>	Vehicle_id	First_name	Middle_name	Last_name
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DriverContacts

<u>Driver_id</u>	Driver_contact
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Seller

<u>Seller_id</u>	First_name	Middle_name	Last_name	Seller_addresses
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SellerContacts

<u>Seller_id</u>	Seller_contact
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Item

<u>Item_id</u>	Item_name	Cat_id
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## ItemCost

<u>Item_id</u>	<u>Seller_id</u>	Item_cost
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## ItemSellPrice

<u>Item_id</u>	Item_sale_price
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## Category

<u>Cat_id</u>	Cat_name
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## Payment

<u>Payment_id</u>	Profit	Item_id
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## Purchase

<u>Purchase_id</u>	Time_of_delivery	Buyer_id	Time_of_purchase	Driver_id
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## ItemPayment

<u>Purchase_id</u>	Payment_id	Item_id
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## Delivery

<u>Delivery_id</u>	Delivery_time	Driver_id	purchase_id
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