

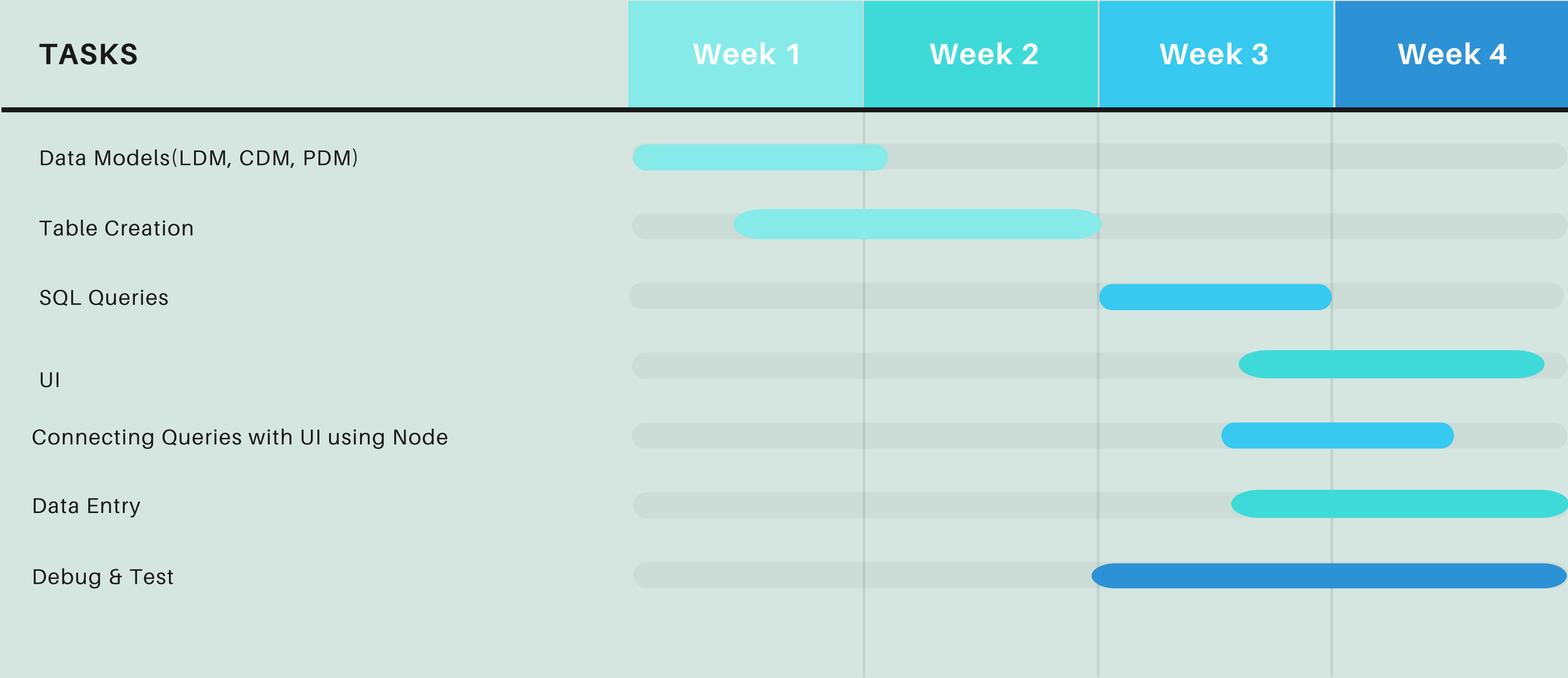
# DBMS Project Presentation

By:  
Advait 2.0

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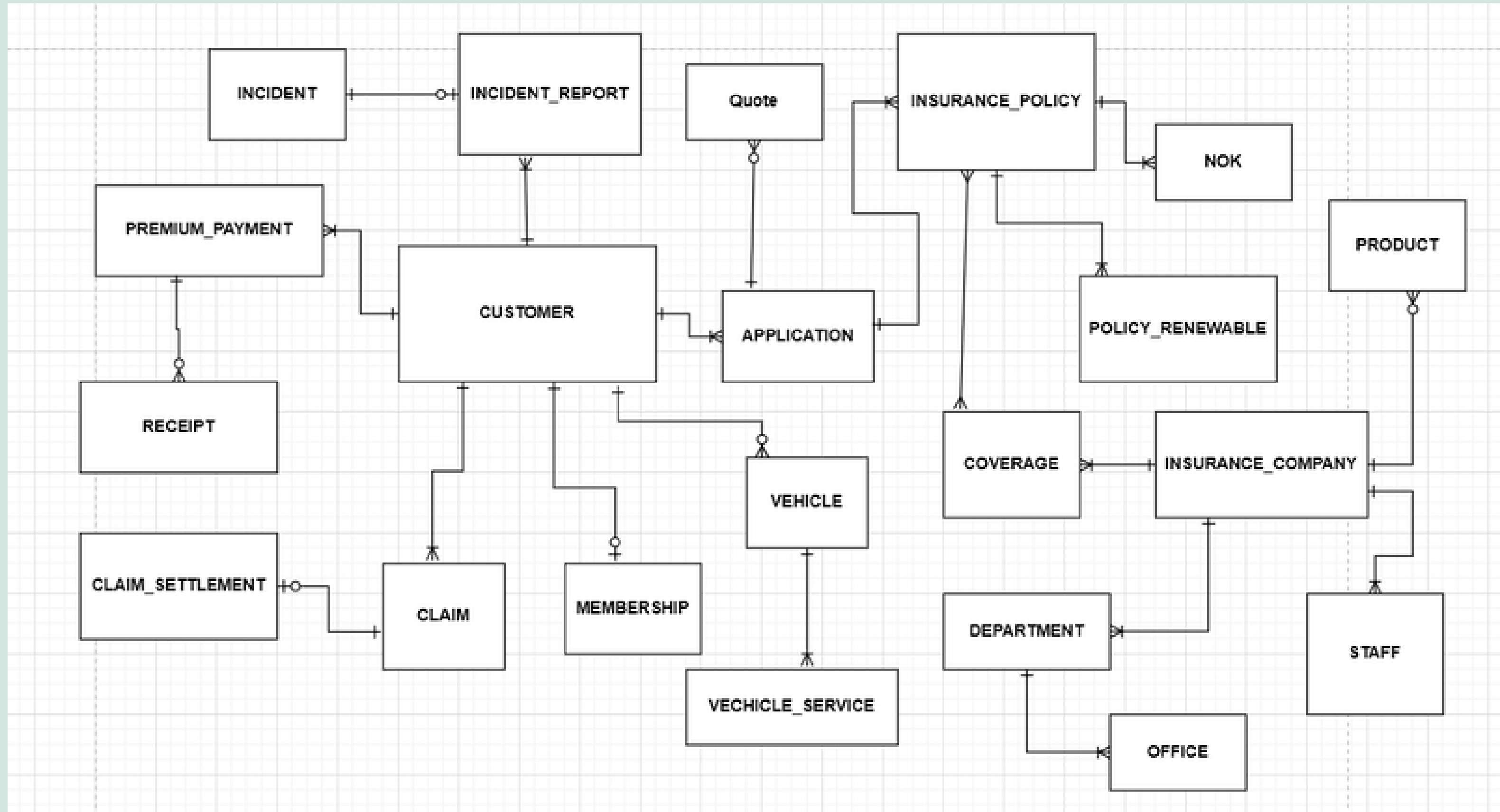


# Gantt Chart

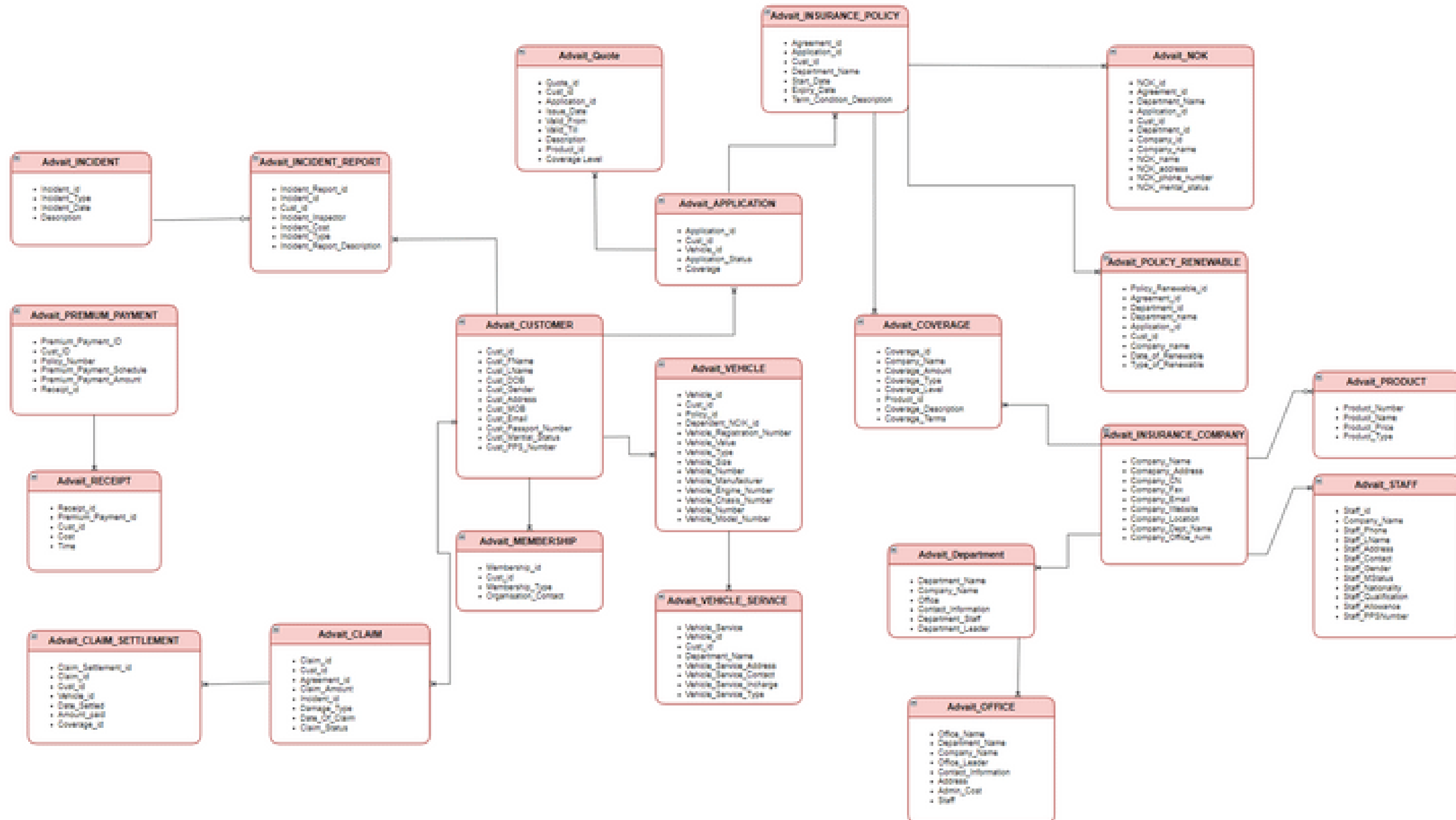


# Models

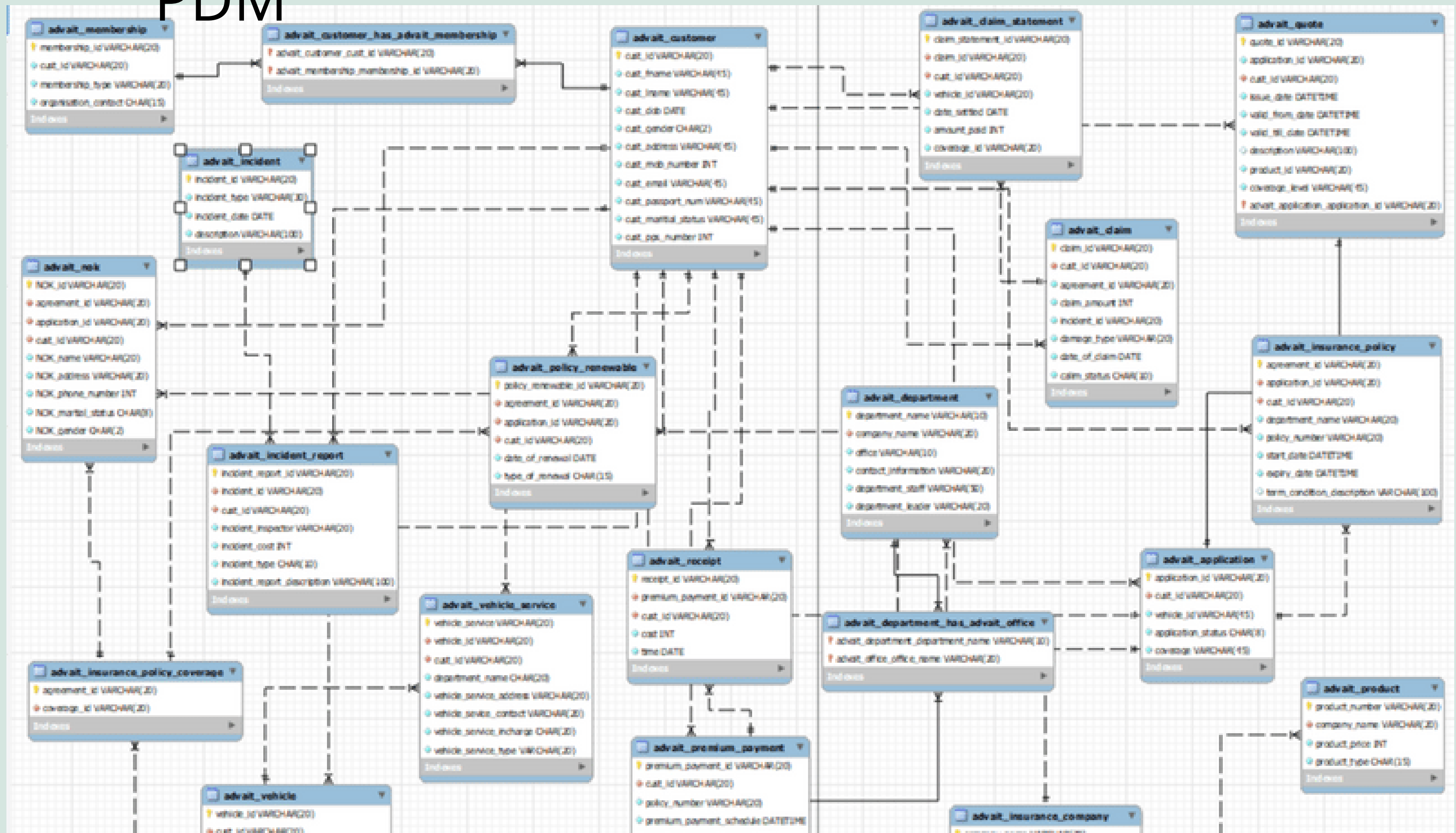
## CDM



## Logical Data Model for Vehicle Insurance Company



# PDM



# SQL WorkBench

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# Problems:

- cust\_id converted to int
- added vehicle id in incident report
- unique values in premium\_payment
- FK constraint in staff\_marital\_status
- Datatype updated

# UI

## Run your Query Here

```
SELECT * FROM ADVAIT_CUSTOMER  
JOIN ADVAIT_PREMIUM_PAYMENT  
ON ADVAIT_CUSTOMER.CUST_ID=ADVAIT_PREMIUM_PAYMENT  
.CUST_ID  
WHERE  
ADVAIT_PREMIUM_PAYMENT .PREMIUM_PAYMENT_AMOUNT> (SELECT  
SUM(ADVAIT_CUSTOMER.CUST_ID) FROM ADVAIT_CUSTOMER);
```

Run

Back

## Result

cust_id	cust_fname	cust_lname	cust_dob	cust_gender
1	Hemant	Dhawale	1992-08-20T18:30:00.000Z	M
10	Tanzeem	Khan	1971-07-18T18:30:00.000Z	M
11	Ashley	Vance	1985-06-23T18:30:00.000Z	M
13	Warren	Buffet	1953-05-16T18:30:00.000Z	M
14	Priya	Singh	1978-09-24T18:30:00.000Z	F
2	Keshav	Kumar	1995-10-10T18:30:00.000Z	M
4	Daulat	Jha	1997-06-14T18:30:00.000Z	M





# GitHub

# Thank You

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