HELEN OF TROY (PROJECT CREDENTIALS)

1.User name and password (for Remote desktop connection)

ashyam@helenoftroy.com

## Bwvstgedvwny2!

Tiger\_analytice email ---- tigerdbt#23

hotdbt#23 (updated on 25.5.23)

tigerhot#23 (updated on 27.7.23)

HOT ashyam@hot email (RDP) password : tigerhot#23 (12.7.23) updated

hotdbt#2023 (updated on 30.8.2023)

Github password : snowflake#22

2. snowflake link:

<https://ycb50133.us-east-1.snowflakecomputing.com/console#/internal/worksheet\>

credentials”

username : ashyam

password: Ambika#23

Remote desktop : rdgateway-r1.wvd.microsoft.com (from HP desktop)

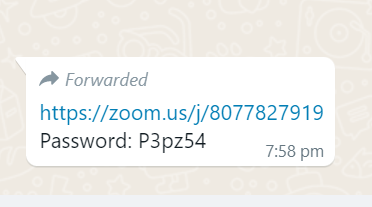
Tiger Ananlytics :

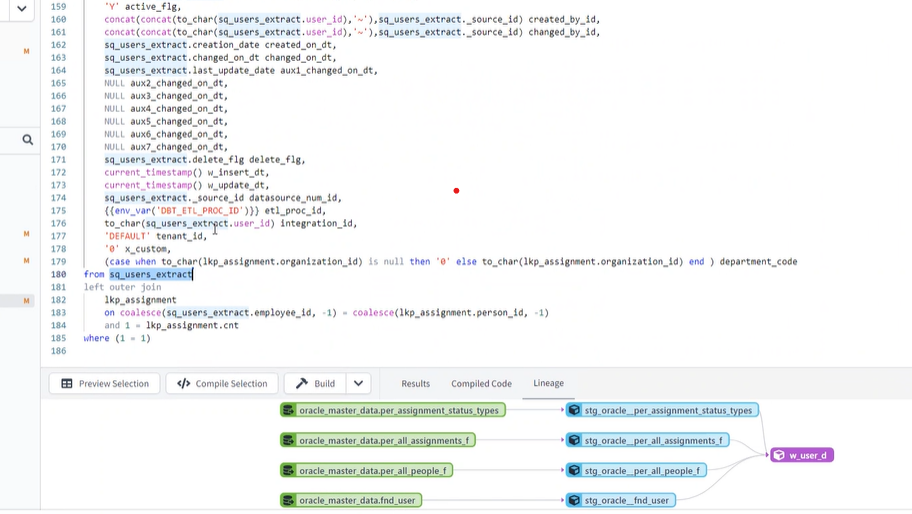
Mail id : [ambika.shyam@tigeranalytics.com](mailto:ambika.shyam@tigeranalytics.com)

Password: ambika#22

[My Apps (microsoft.com)](https://myapplications.microsoft.com/) (for dbt cloud) link

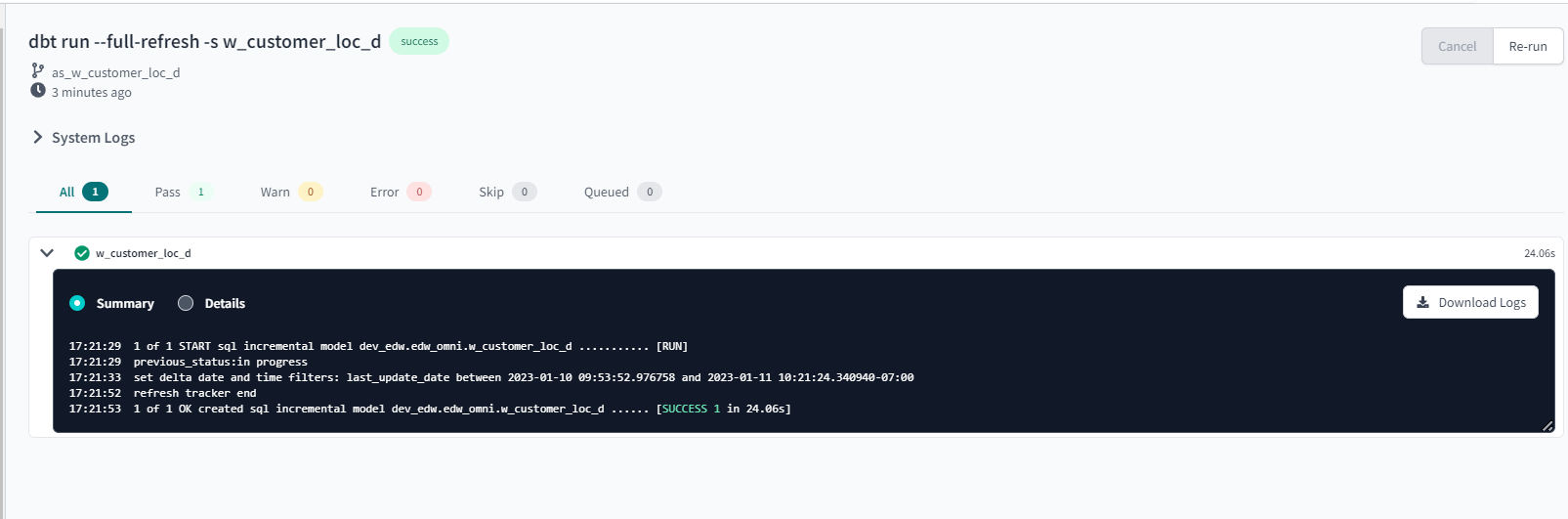
Arjun’s Zoom Credential :

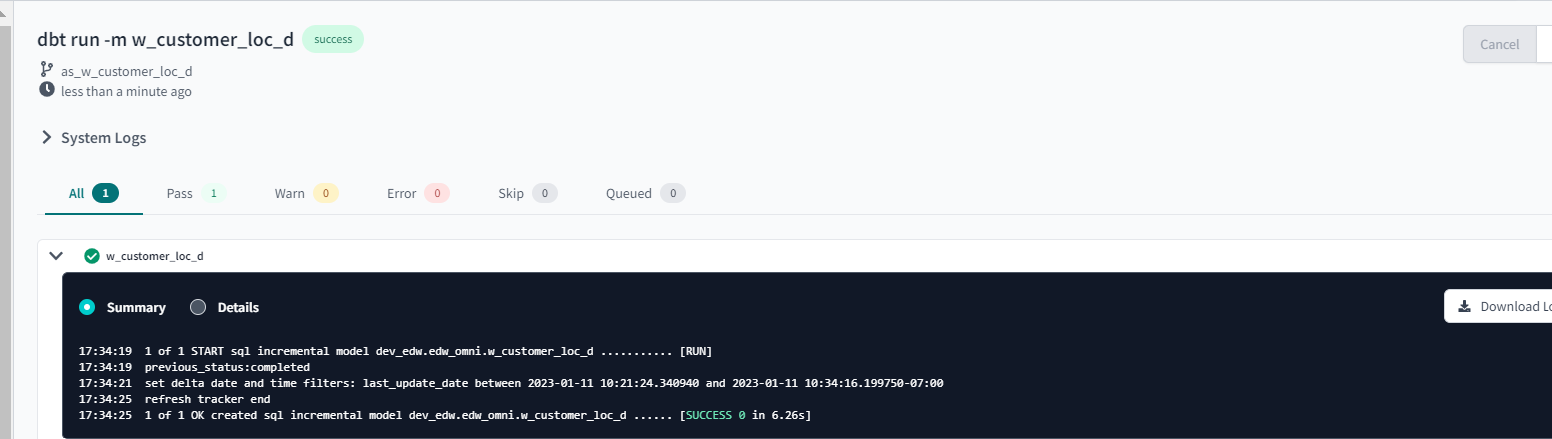


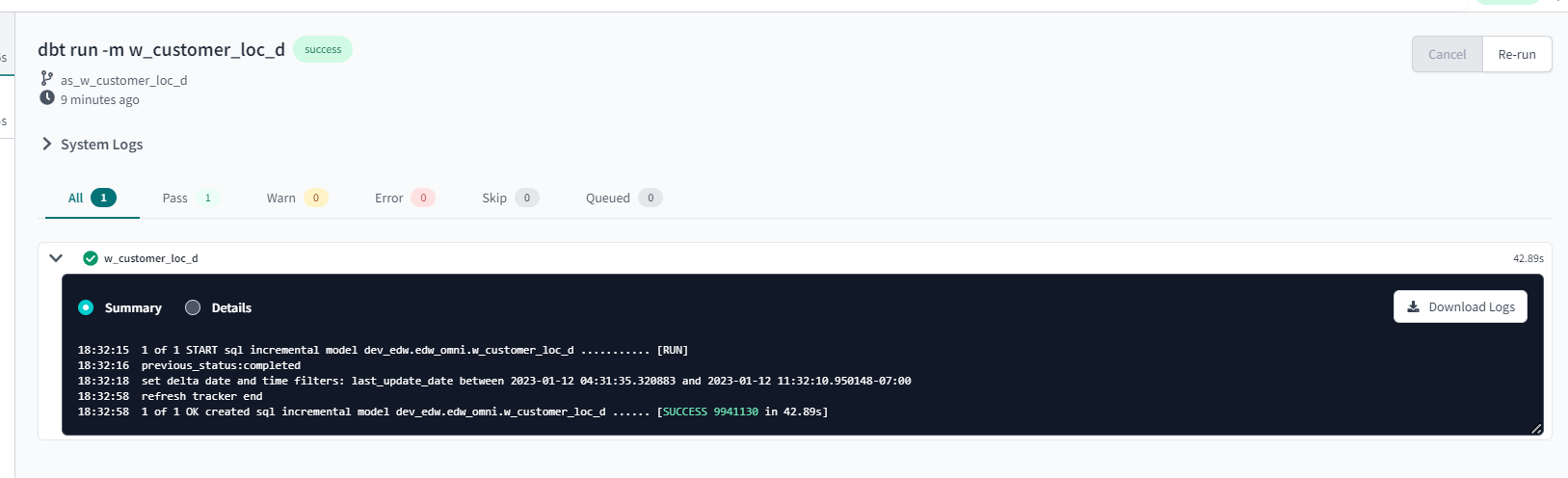


Load model

d**bt run --full-refresh --select w\_customer\_loc\_d**







After ful refresh



USE DATABASE DEV\_EDW

USE SCHEMA EDW\_METADATA

SELECT \* FROM "DEV\_EDW"."EDW\_MEATADATA"."EL\_BATCH\_REFRESH\_TRACKER" WHERE TABLE\_NAME = 'W\_CUSTOMER\_LOC\_D'

Incremental :

SELECT LAST\_UPDATE\_DATE,STATUS,\_SOURCE\_ID FROM ORACLE\_MASTER\_DATA.HZ\_CUST\_ACCT\_SITES\_ALL WHERE CUST\_ACCT\_SITE\_ID = 7354696

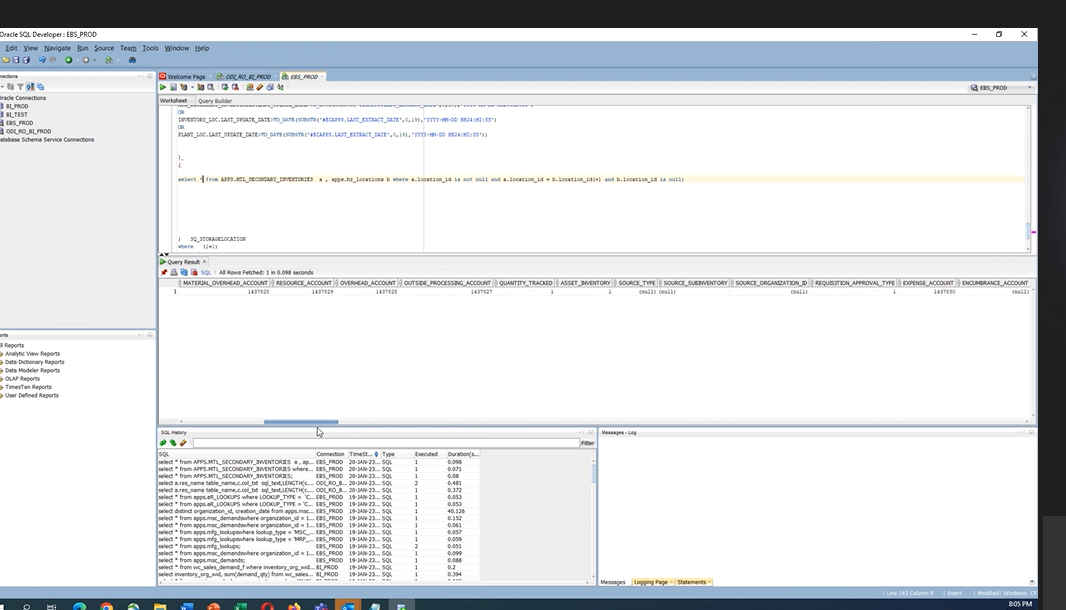
--delete from "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOC\_D" WHERE INTEGRATION\_ID =3300166

--update ORACLE\_MASTER\_DATA.HZ\_CUST\_ACCT\_SITES\_ALL set STATUS = 'B' WHERE CUST\_ACCT\_SITE\_ID = 7354696

--update ORACLE\_MASTER\_DATA.HZ\_CUST\_ACCT\_SITES\_ALL set LAST\_UPDATE\_DATE = CURRENT\_TIMESTAMP() WHERE CUST\_ACCT\_SITE\_ID = 7354696

SELECT \* FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOC\_D" WHERE INTEGRATION\_ID = '3300166'

DESC TABLE "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOC\_D"



Check this query

Queries to find missing 27 rows in source and target table

1.SELECT CUST\_ACCT\_SITE\_ID FROM ORACLE\_MASTER\_DATA.HZ\_CUST\_ACCT\_SITES\_ALL WHERE CUST\_ACCT\_SITE\_ID NOT IN

(SELECT customer\_account\_site\_id FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOCATION\_D")

2.SELECT CUST\_ACCT\_SITE\_ID FROM ORACLE\_MASTER\_DATA.HZ\_CUST\_ACCT\_SITES\_ALL WHERE CUST\_ACCT\_SITE\_ID = 9879884

3.SELECT PARTY\_SITE\_ID FROM ORACLE\_MASTER\_DATA.HZ\_PARTY\_SITES WHERE PARTY\_SITE\_ID IN

(SELECT CUSTOMER\_ACCOUNT\_SITE\_ID FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOCATION\_D" WHERE CUSTOMER\_ACCOUNT\_SITE\_ID =9879884

)

4.SELECT OWNER\_TABLE\_ID FROM ORACLE\_MASTER\_DATA.HZ\_CONTACT\_POINTS WHERE OWNER\_TABLE\_ID IN

(SELECT CUSTOMER\_ACCOUNT\_SITE\_ID FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOCATION\_D" WHERE CUSTOMER\_ACCOUNT\_SITE\_ID = 9879884

)

5. SELECT LOCATION\_ID FROM ORACLE\_MASTER\_DATA.HZ\_LOCATIONS WHERE LOCATION\_ID IN

(SELECT CUSTOMER\_ACCOUNT\_SITE\_ID FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOCATION\_D" WHERE CUSTOMER\_ACCOUNT\_SITE\_ID = 9879884

)

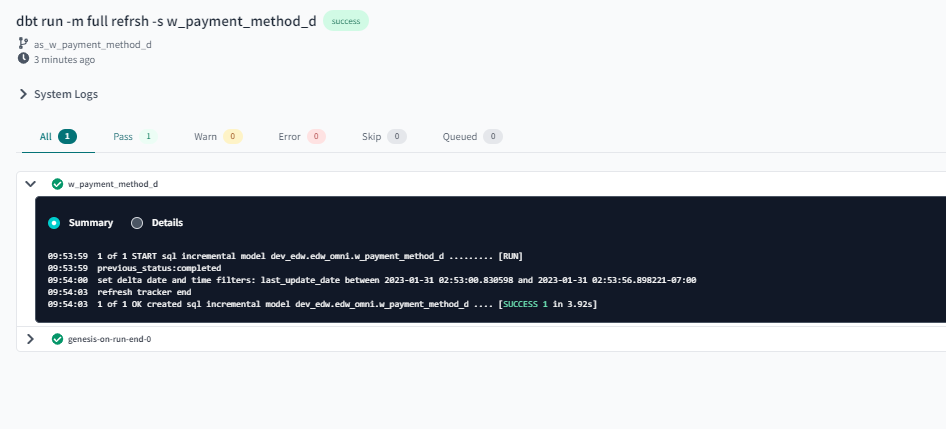
6. SELECT CUSTOMER\_ACCOUNT\_SITE\_ID FROM "DEV\_EDW"."EDW\_OMNI"."W\_CUSTOMER\_LOCATION\_D" WHERE CUSTOMER\_ACCOUNT\_SITE\_ID IN

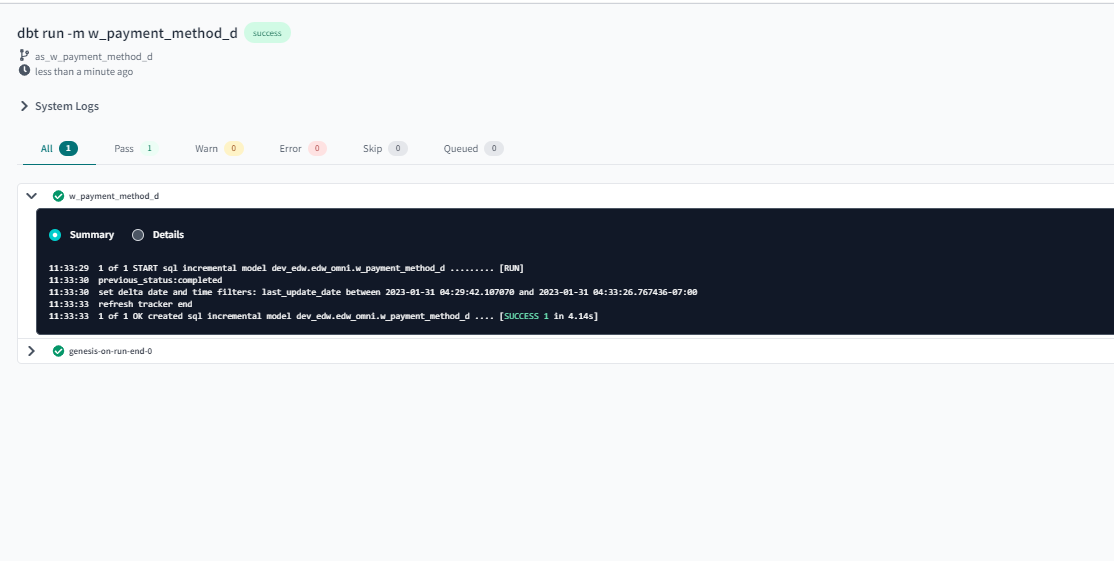
(SELECT LOCATION\_ID FROM ORACLE\_MASTER\_DATA.HZ\_LOCATIONS WHERE LOCATION\_ID = 9879884

)

Tasks to be done : (27.1.2023)

1. Complete mapping doc for w\_payment\_method\_d (done)
2. Complete staging models for the same
3. Complete formatting code structure for w\_customer\_location\_d
4. Complete stage model naming and load model naming, structure for w\_inventory\_location\_d
5. Finalize mapping doc for w\_cutomer\_loc\_d and inventorty
6. Upload test cases for inventory\_loc\_d in teams (done)





[Tempo - Jira (atlassian.net)](https://helenoftroyit.atlassian.net/plugins/servlet/ac/io.tempo.jira/tempo-app#!/my-work/week?date=2023-03-14&type=TIME) – important link

Sprint hours for sprint 26

