

CERTIFICATE FROM INFORMATION TECHNOLOGY CONSULTANT

Date: Aug 05, 2026

To:

The Board of Directors
SHIPROCKET LIMITED
416, Udyog Vihar, Phase III,
Gurugram,
Haryana – 122002, India

Axis Capital Limited
1st Floor, Axis House
Pandurang Budhkar Marg, Worli
Mumbai 400 025, Maharashtra, India

BofA Securities India Limited
18th Floor, A Wing
One BKC G Block
Bandra Kurla Complex
Bandra (East), Mumbai – 400 051
Maharashtra, India

JM Financial Limited
7th Floor, Cnergy
Appasaheb Marathe Marg
Prabhadevi, Mumbai – 400025
Maharashtra, India

Kotak Mahindra Capital Company Limited
1st Floor, 27 BKC, Plot No. C – 27
"G" Block, Bandra Kurla Complex
Bandra (East), Mumbai 400 051
Maharashtra, India

(Axis, BofA, JM and KMCC are collectively referred to as the “**Book Running Lead Managers**” or the “**BRLMs**”)

Re: Proposed initial public offering of equity shares of face value ₹ 10 each (the “Equity Shares”) of Shiprocket Limited (the “Company”) by way of fresh issue of Equity Shares by the Company (the “Fresh Issue”) and an offer for sale by certain existing shareholders of the Company (the “Selling Shareholders” and such offer for sale, the “Offer for Sale”, together with Fresh Issue, the (“Offer”)

We, the undersigned, confirm that we are duly registered as **VR Consulting as a Proprietorship**, and that we are authorized and competent to issue this certificate. Our CTO, Vasant Kumar, is a Certified SAFe® 5 Agilist and holds a degree in Master of Business Administration from Sikkim Manipal University, Gangtok, Sikkim, India and Master of Computer Applications from Indira Gandhi National Open University. Accordingly, we are qualified to issue the certificate in relation to the information technology systems employed by the Company in its business for the financial years ended March 31, 2026, March 31, 2025, and March 31, 2024. The photocopies

of the documents which evidence my educational qualifications included above are annexed to this consent letter as **Schedule I**.

Pursuant to the engagement letter dated March 18, 2025, we have been requested by the Company to examine, verify, certify and confirm certain data points and details in relation to the information technology systems employed by the Company in its business as of and for the financial years ended March 31, 2026, March 31, 2025 and March 31, 2024 (“**Relevant Periods**”) of the Company identified in **Annexure I** hereto, to be included in the Materials (as defined below).

Based on the information, explanations and representations provided to us by the Company along with the basis of working and assumptions followed, wherever applicable, examination and verification of the information technology systems, and based on our verification of the relevant records, performance analysis records, approvals/submissions made to governmental or regulatory authorities, review of actual performance of the information technology systems and documents of the Company and its Subsidiaries we, **VR Consulting**, hereby certify the contents of **Annexure I** as true, fair, complete, accurate and not misleading.

A number of assumptions and estimates have been made in the determination of data points set out in **Annexure I**, and such assumptions have been mentioned against each of the data points in **Annexure I** and are certified by us.

Further, the data points and other details have been verified by us in accordance with the procedures set out in **Annexure II** and found to be correct. Copies of the relevant pages from the UDRHP - II, relating to which circle-up procedures have been performed, is annexed hereto as **Annexure III**.

We represent that our execution, delivery, and performance of this certificate has been duly authorized by all necessary actions (corporate or otherwise).

We confirm that the information in this certificate is true, fair, correct, accurate and there is no untrue statement or omission which would render the contents of this certificate misleading in its form or context.

We further confirm that we are an independent entity with no direct or indirect interest in the Company and its subsidiaries except for provision of professional services in the ordinary course of our profession. Further, we are not in any way connected with or related to the Company, subsidiaries/associate, its key managerial personnel, its senior managerial personnel, its directors, or directors of its subsidiaries /associate, its group companies or directors of its group companies, the Book Running Lead Managers or their affiliates, and that no such party is a 'related party' in relation with us in terms of the Securities and Exchange Board of India (Issue of Capital and Disclosure Requirements) Regulations, 2018, as amended, Companies Act, 2013, as amended, or the applicable accounting standards under applicable law, and that no circumstances subsist that would impact our confirmations and findings expressed in this certificate.

We hereby confirm that the information in this certificate and the annexures, including any extracts thereof, may be reproduced in the red herring prospectus (“**RHP**”) and the prospectus (“**Prospectus**”) to be filed with the Registrar of Companies, National Capital Territory of Delhi-I, at South Delhi (“**RoC**”) and thereafter with the Securities and Exchange Board of India (“**SEBI**”) and BSE Limited (“**BSE**”) and National Stock Exchange of India Limited (“**NSE**”, and together with BSE, the “**Stock Exchanges**”) (collectively the, “**Offer Documents**”) or any other document(s) to be issued, published or filed in connection with the Offer, including any publicity materials, corporate presentations and roadshow presentations (all such materials together with the Offer Documents, the “**Materials**”).

We agree to keep the information regarding the Offer strictly confidential.

We hereby consent to be named as an “expert” as defined under Section 2(38) read with Section 26(5) of the Companies Act, 2013, as amended, and any other applicable provisions of the Companies Act, 2013 and the rules framed thereunder, or under any other applicable law, and the contents of and references to this certificate being reproduced and/ or used in any documents, presentations, releases or other material prepared by or on behalf of or in relation to the Company, as may be considered necessary, including any Offer Documents, by whatever name called, prepared in connection with the Offer, including being made available for inspection in connection

with the Offer. Further, we confirm that we are not, and have not been, engaged or interested in the formation or promotion of the management of the Company. The following details with respect to us may be disclosed in the Materials:

Name	VR Consulting
Address	I-304, Moolchand Tower, Sec -22, Noida – 201301
Telephone Number	8860782822
E-mail	vasant@vrwebconsulting.com
Website	https://www.vrwebconsulting.com

We undertake to immediately communicate, in writing, any changes to the above information/confirmations, as and when: (i) made available to us; or (ii) we become aware of any such changes, to the BRLMs and the Company until the Equity Shares allotted in the Offer commence trading on the Stock Exchanges. In the absence of any such communication from us, the Company, the BRLMs and the legal advisors appointed with respect to Offer can assume that there is no change to the information/confirmations forming part of this certificate and accordingly, such information should be considered to be true and correct.

We confirm that we shall not withdraw this consent before delivery of a copy of the UDRHP-II, RHP and Prospectus to the SEBI and the Stock Exchanges.

We consent to the upload of this consent letter as part of the back-up documents to be retained in relation to the Offer on the online document repository platform established by each of the Stock Exchanges, in accordance with SEBI Circular No. SEBI/HO/CFD/CFD-TPD-1/P/CIR/2024/170 dated December 5, 2024.

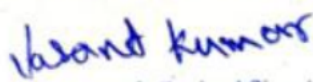
Further, we also give our consent to include this certificate as part of the '*Material Contracts and Documents for Inspection*' in the Offer Documents, thereby making it available to the public for inspection.

This certificate may be relied upon by the Company, the Book Running Lead Managers, their affiliates and the legal counsels to each of the Company and the Book Running Lead Managers appointed in relation to the Offer and to assist the Book Running Lead Managers in conducting and documenting their investigation of the affairs of the Company in connection with the Offer. We hereby authorize you to deliver this certificate to SEBI, the Stock Exchanges, the RoC and any other governmental or regulatory authority as may be required. We hereby consent to this certificate letter being disclosed by the BRLMs, if required (i) by reason of any law, regulation, order or request of a court or by any governmental or competent regulatory authority, or on the request of the Stock Exchanges or (ii) in seeking to establish a defence in connection with, or to avoid, any actual, potential or threatened legal, arbitral or regulatory proceeding or investigation or (iii) for the records to be maintained by the BRLMs and in accordance with applicable law.

All capitalized terms not defined herein would have the same meaning as attributed to it in the Offer Documents, as may be applicable.

Yours truly,

For VR:CONSULTING


Authorised Signatory

Information Technology Consultant

Name: VR Consulting

Place: Noida

Date: Aug 05, 2026

CC:

Domestic Legal Counsel to the Company

Cyril Amarchand Mangaldas

Level 1 and Level 2, Max towers,
Plot No. C-001 /A/1, Sector 16 B,
Gautam Buddha Nagar, Noida – 201 301,
Uttar Pradesh, India

International Legal Counsel to the Book Running Lead Managers

Latham & Watkins

9 Raffles Place,
#42-02 Republic Plaza,
Singapore 048619

Domestic Legal Counsel to the Book Running Lead Managers

Shardul Amarchand Mangaldas & Co

Amarchand Towers 216
Okhla Industrial Estate Phase III
New Delhi 110 020
India

Annexure I

S.No.	Definitions and assumptions, as applicable	Data Point
1	API Hits refer to the number of times an Application Programming Interface (API) is called or accessed by users, systems, or applications within a given period. Each "hit" represents a single request made to the API, regardless of whether the request is successful or results in data retrieval. The hits are for the period of March 2026	11.71B
2	An open-source language model that processes text by converting words into 768 numerical values (dimensions) to understand their meaning. This model has 66 million parameters, and we have customized it by training it on <FILL_DATA_POINTS> unique product examples from our own catalog till Marc 31,2026	191484 Data Points
3	Audience: Unique customers identified using their phone number Data Points: Calculated as number of rows times the number of columns (attributes) in each row Data is till March 31, 2026	7.47Bn
4	Count of customer addresses that have been cleaned, standardized, validated, or tagged using our address processing system—this includes fixing errors, identifying components like house number and locality. We have processed addresses till March 31 ,2026and pre-fill rate pertains to twelve- months period ended. March 31 ,2026 Pre fill rate refers to the numbers of transactions for which address is pre-fetched on a website pertaining to the checkout product	Address Prefill: 92.83% 507M+
5	Measures if the shipment was delivered on or before the estimated delivery date for the core platform for the twelve-month period ended March 31 ,2026 Condition: If (Out for Delivery date – Shipment created date) ≤ 0 days	78.51%
6	Analyzed shipment data to rank couriers and recommend the options to merchants based on their specific shipping needs and priorities, for the twelve-month period ended March 31 ,2026	21Bn
7	Platform Uptime refers to the percentage of total time during which the Company's digital platform remains operational and accessible to users, excluding periods of scheduled maintenance or events beyond the Company's reasonable control. The uptime is for March ,2026 We have reviewed the data generated by the internal software of the Company and run our calculations to arrive at the data point.	100%
8	Onboarding done without the handholding of our support team for the core platform for the period twelve-month period ended March 31 ,2026 The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	96.73%

9	Percentage of tickets resolved on the first call for the twelve-month period ended March 31 ,2026 The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	51.15%
10	RTO Prediction Accuracy for core platform: Percentage of total orders where our system correctly predicted whether the shipment would return or not for twelve-month period ended March 31 ,2026 Formula: (Correct RTO predictions + Correct Non-RTO predictions) ÷ Total orders The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	83.01%
11	Volume of data ingested (via inserts) or modified (via updates) across all platforms on a daily basis for. March ,2026 The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	5.41TB
12	Percentage of Merchants placing their first shipment in the same month that they recharge their wallet for the core platform for the twelve-month period ended March 31 ,2026 The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	70%
13	<i>Percentage of Merchants that have signed up with us in the twelve-month period ended March 31 ,2026 and received their first order within 24 hours of signing up for the core platform The excel report has been generated by us on the basis of the relevant data extracted from the Company database</i>	50.80%
14	Signups on our website coming through organic search without performance marketing spends for the core platform for the twelve-month period ended March 31 ,2026 The excel report has been generated by us on the basis of the relevant data extracted from the Company database.	42.98%
15	Refers to the count of monthly unique visitors on shiprocket.in, based on Similarweb data that consists of estimated digital insights and metrics for the twelve-month period ended. March 31, 2026 This data point is based on the screenshot of the third-party software which has been only been validated by us.	2.340M
16	Computing power, measured in virtual central processing units ("vCPUs") and memory ("Random Access Memory", or "RAM"), forms the backbone of our platform by supporting order processing, analytics, and recommendation engines. Our computing capacity grew from 5040 vCPUs and 15.95 terabytes ("TB") of memory for the month of March 2025 , to 9986 vCPUs and 34.76 TB of memory for the month of March 2026 , which is an increase of 98.13% and 117.83% year-on-year respectively.	NA

	This expansion was essential to accommodate the growth in merchant activity on our platform, while also enabling the deployment of AI-first workloads, including advanced recommendation engines and personalization features that enhance the end-user experience and improve outcomes.	
17	Storage requirements encompass the retention of transaction records, operational logs, product images, and videos. Total storage increased from 1230 TB for the month of March, 2025 , to 1543 TB in for the month of March, 2026 . This relatively flat growth, despite expansion in business activity and data volumes, reflects the effectiveness of our data management practices. Through the use of data lifecycle management, compression techniques, and archiving strategies, we have been able to optimize utilization and ensure that storage growth remains efficient, without compromising the integrity or accessibility of critical data.	NA

Annexure II

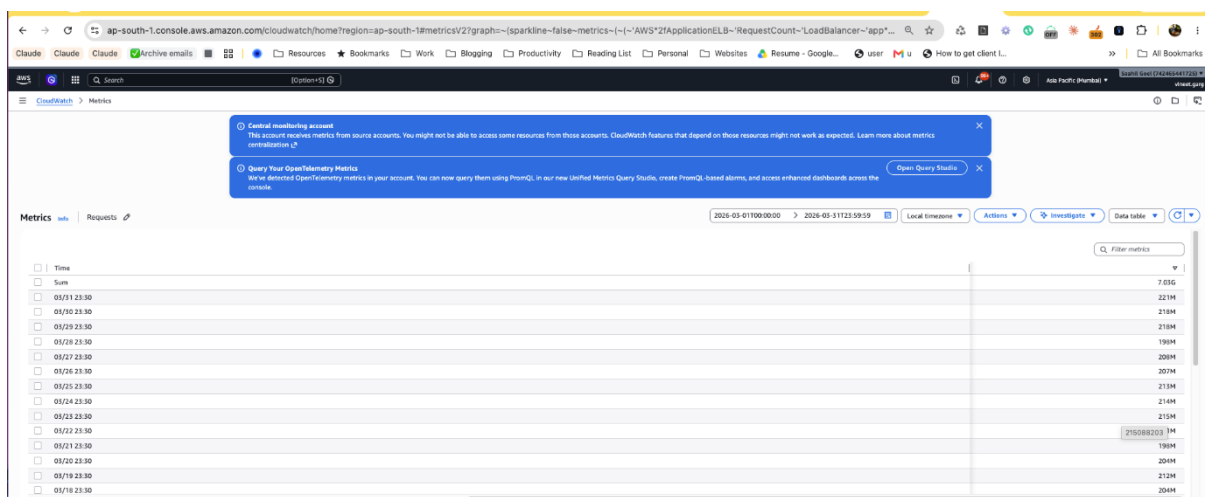
Procedure Performed:

In relation to the data points mentioned in Annexure I (*except data point 15*) we have:

- run SQL query on the relevant database provided by the Company to generate the SQL reports and then after manual verification of such reports we have certified the data points; or
- retrieved the raw data from the Company's database and manually generated excel reports and certified the data points by running excel formula.

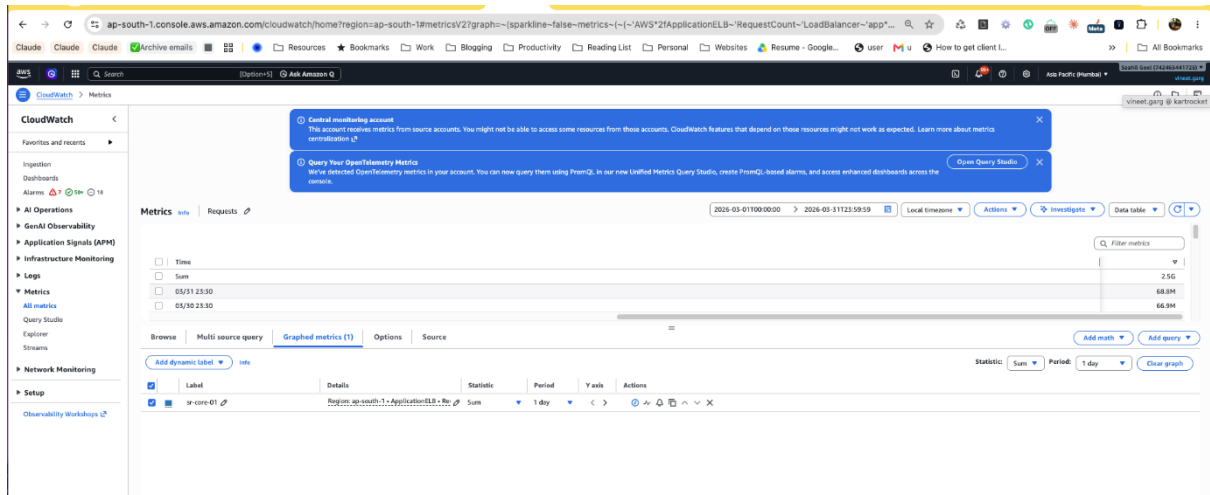
1. Validate Point 1 of Annexure I.

1. Source 1



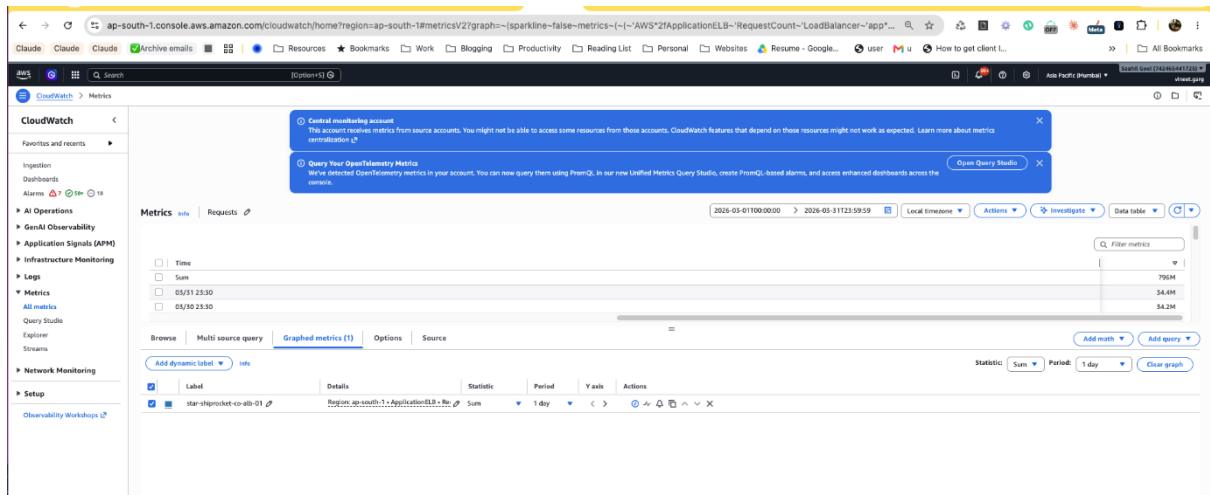
7.03B

2. Source 2



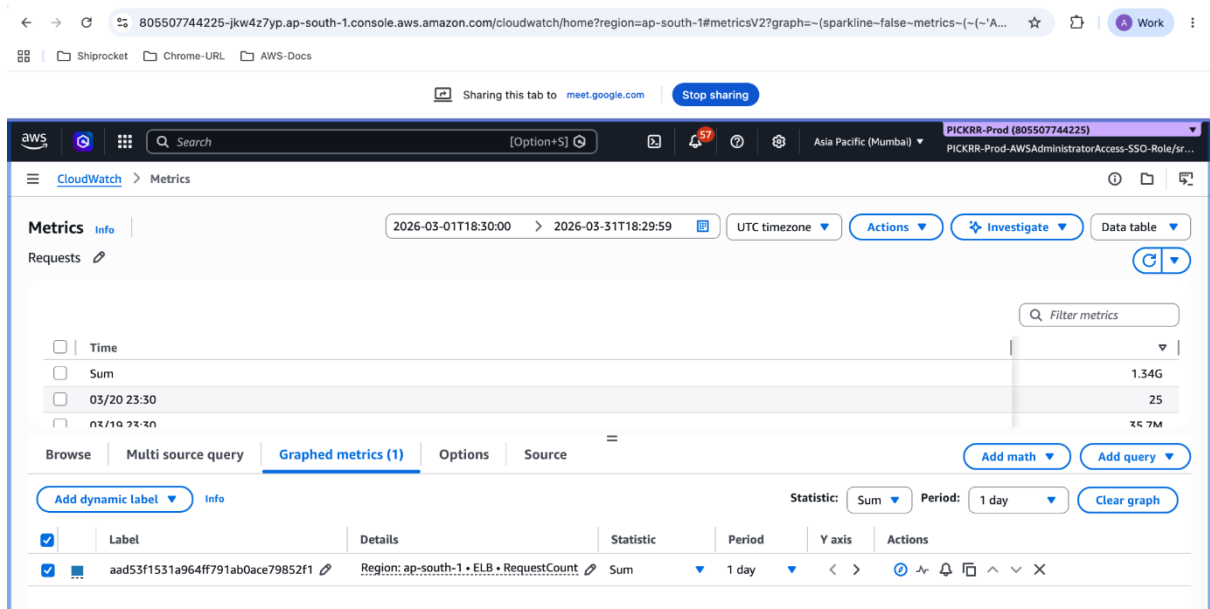
2.5B

3. Source 3



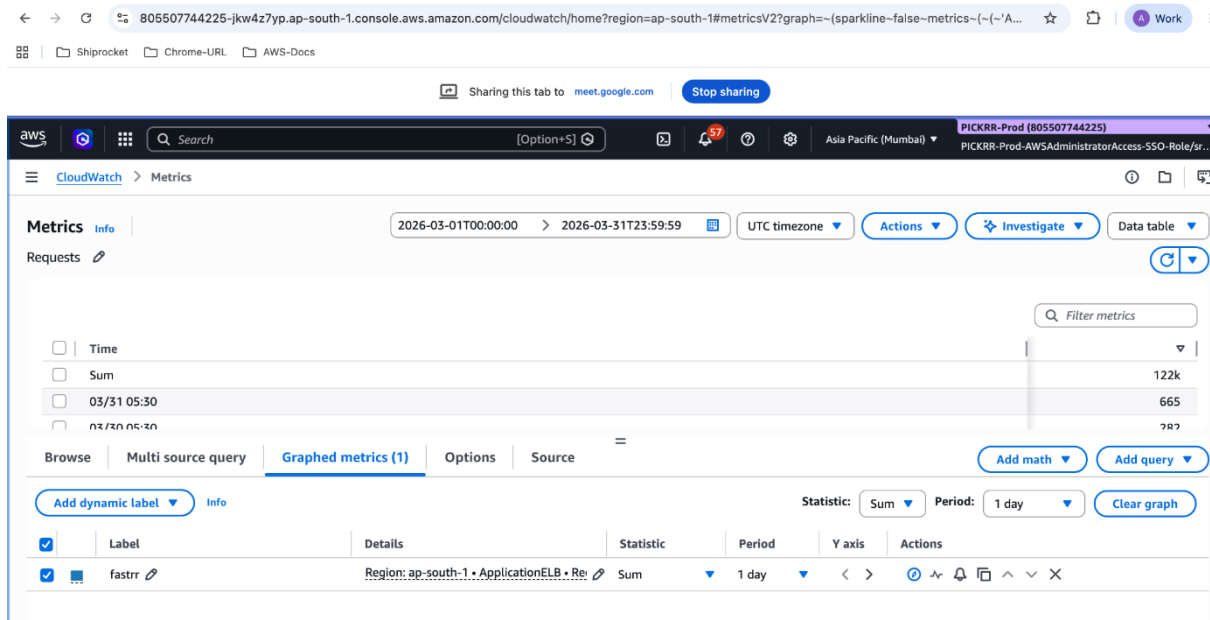
00.796 B

4. Source 4



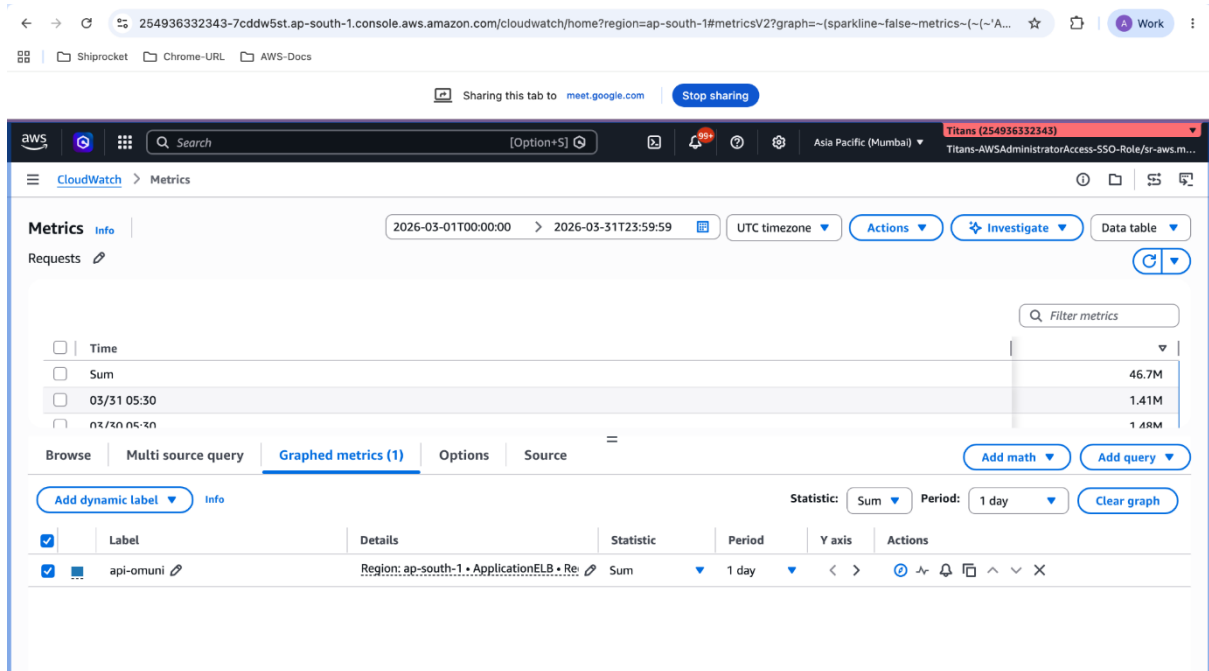
1.34B

5. Source 5



0.000122B

6. Source 6



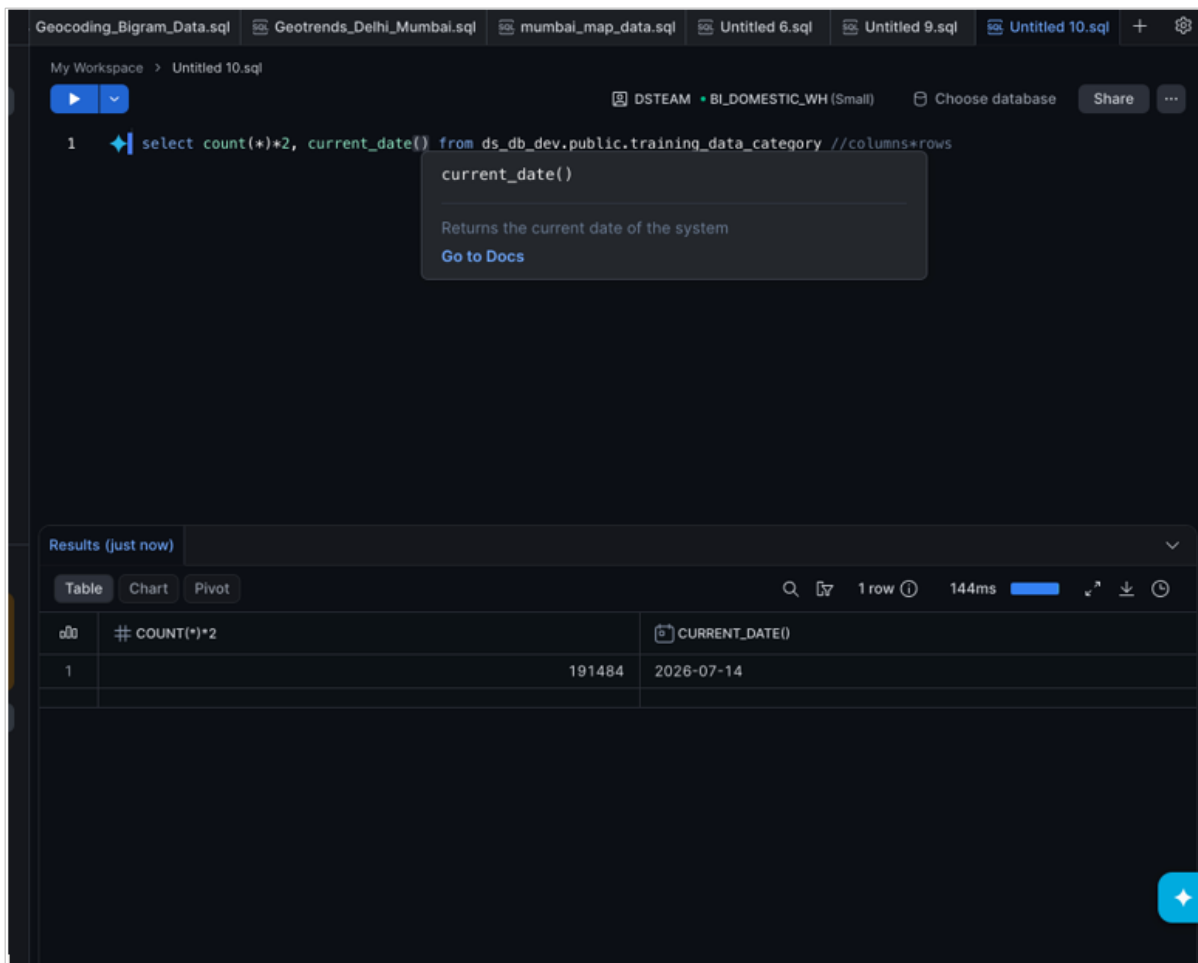
0.0466B

7. Aggregate calculated as (Source1+Source2+Source 3+Source 4+Source 5+Source 6)

S.NO.	Application	Monthly request
1	sr-core-03	7.03B
2	sr-core-01	2.5B
3	star-shiprocket-co-alb-01	00.796 B
4	aad53f1531a964ff791ab0ace79852f1	1.34B
5	fastrr	0.000122B
6	api-omuni	0.0466B

	Total	11.71B
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Validate Point 2 of Annexure I.



The screenshot shows a SQL IDE interface with a query editor and a results pane. The query being executed is:

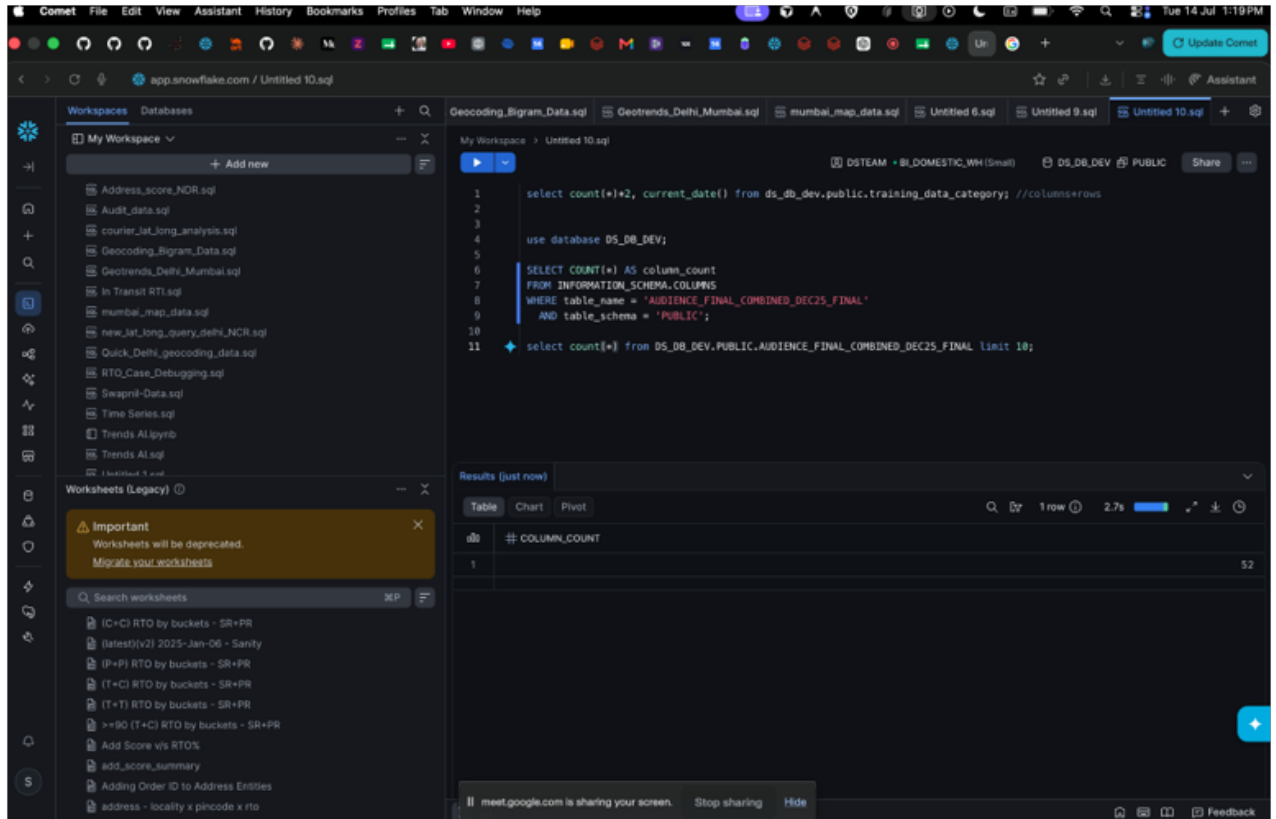
```
1 select count(*)*2, current_date() from ds_db_dev.public.training_data_category //columns=rows
```

The results pane shows the following output:

	# COUNT(*)*2	CURRENT_DATE()
1	191484	2026-07-14

Data points Processed: 191,484

Validate Point 3 of Annexure I.

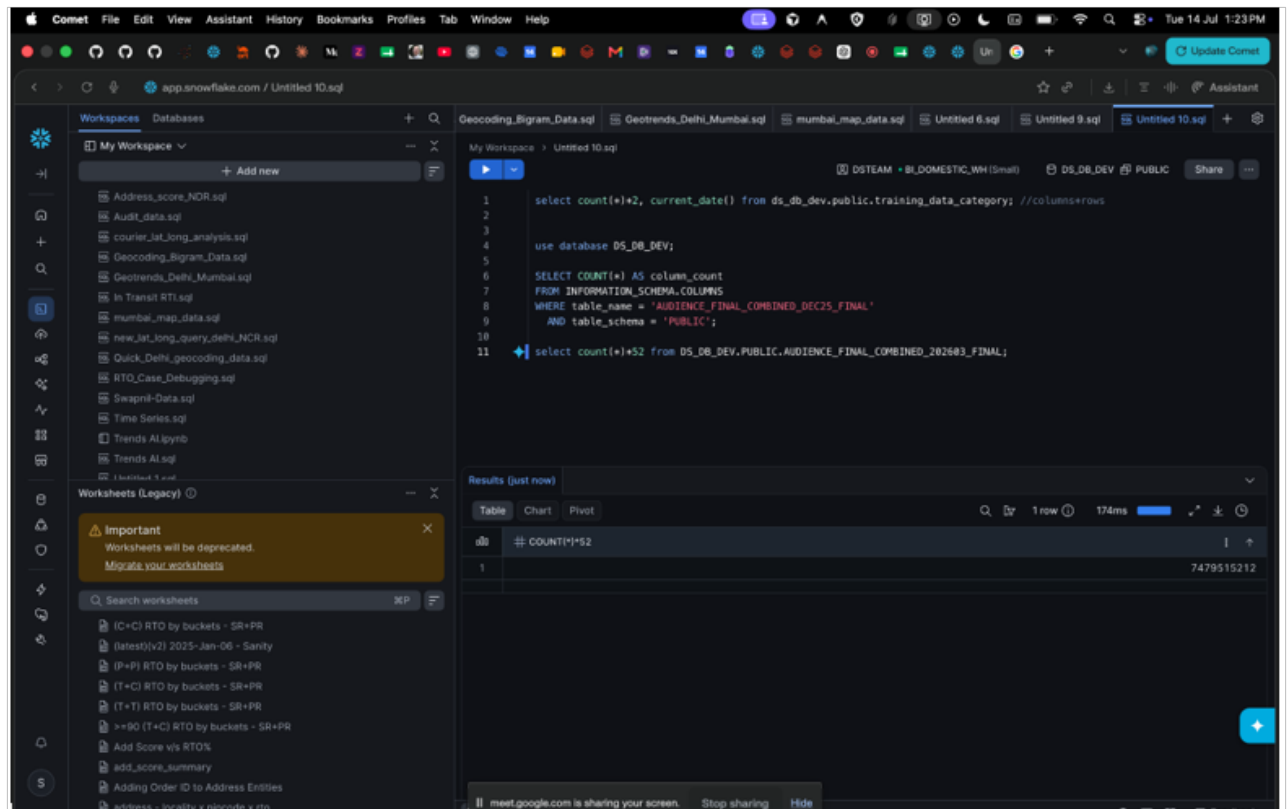


The screenshot shows the Comet IDE interface with a workspace named 'My Workspace'. The left sidebar lists various SQL files, including 'Address_score_NOR.sql', 'Audit_data.sql', 'courier_lat_long_analysis.sql', 'Geocoding_Bigram_Data.sql', 'Geotrends_Delhi_Mumbai.sql', 'In Transit RTL.sql', 'mumbai_map_data.sql', 'new_lat_long_query_delhi_NCR.sql', 'Quick_Delhi_geocoding_data.sql', 'RTO_Case_Debugging.sql', 'Swapnil-Data.sql', 'Time Series.sql', 'Trends AI.pyrb', and 'Trends AI.sql'. The main editor displays a SQL query in 'Untitled 10.sql':

```
1 select count(*)+2, current_date() from ds_db_dev.public.training_data_category; //columns+rows
2
3
4 use database DS_DB_DEV;
5
6 SELECT COUNT(*) AS column_count
7 FROM INFORMATION_SCHEMA.COLUMNS
8 WHERE table_name = 'AUDIENCE_FINAL_COMBINED_DEC25_FINAL'
9 AND table_schema = 'PUBLIC';
10
11 select count(*) from DS_DB_DEV.PUBLIC.AUDIENCE_FINAL_COMBINED_DEC25_FINAL limit 10;
```

The 'Results (just now)' panel shows a table with one row and two columns: 'COLUMN_COUNT' and '52'.

COLUMN_COUNT
52



The screenshot shows the same Comet IDE interface, but with a modified SQL query in 'Untitled 10.sql':

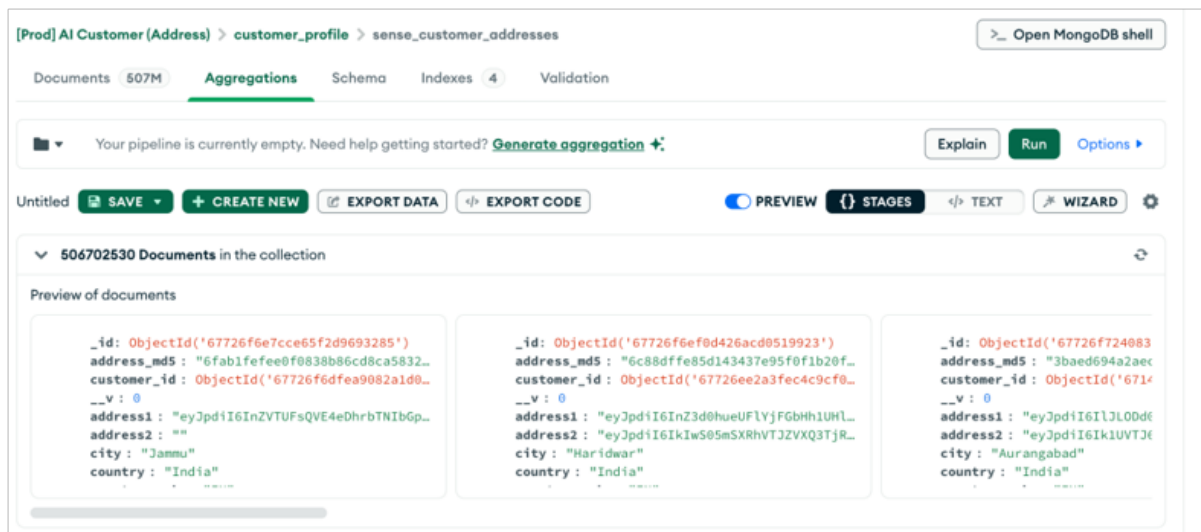
```
1 select count(*)+2, current_date() from ds_db_dev.public.training_data_category; //columns+rows
2
3
4 use database DS_DB_DEV;
5
6 SELECT COUNT(*) AS column_count
7 FROM INFORMATION_SCHEMA.COLUMNS
8 WHERE table_name = 'AUDIENCE_FINAL_COMBINED_DEC25_FINAL'
9 AND table_schema = 'PUBLIC';
10
11 select count(*)+52 from DS_DB_DEV.PUBLIC.AUDIENCE_FINAL_COMBINED_202603_FINAL;
```

The 'Results (just now)' panel shows a table with one row and two columns: 'COUNT(*)+52' and '7479515212'.

COUNT(*)+52
7479515212

Date points: 7.4795billion.

Validate Point 4 of Annexure I.



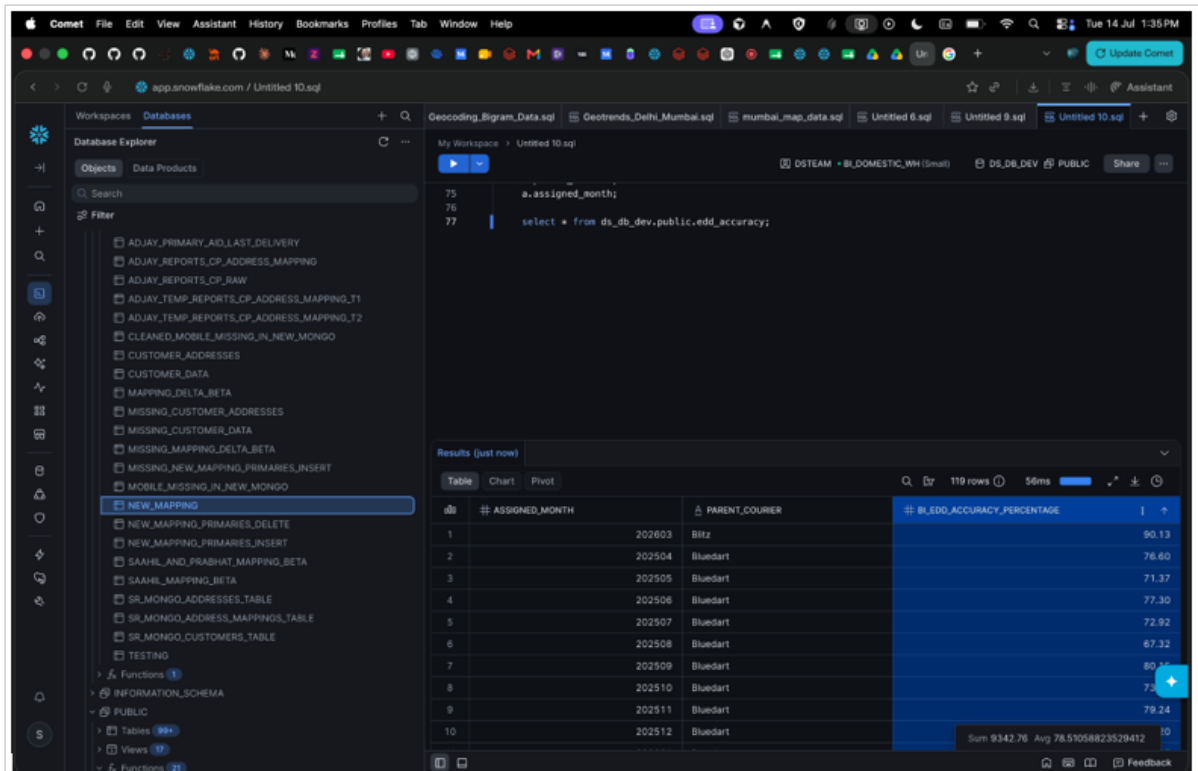
The screenshot shows the MongoDB Atlas interface for a collection named 'sense_customer_addresses'. The interface displays a preview of documents with the following fields: _id, address_md5, customer_id, address1, address2, city, and country. The documents are listed in a table format.

_id	address_md5	customer_id	address1	address2	city	country
ObjectId('67726f6e7cce65f2d9693285')	"6fab1fefee0f0838b86cd8ca5832...	ObjectId('67726f6dfea9082a1d0...')	"eyJpd4i6InZVTUFSQVE4eDhrcbTNIbGp...	"	"Jammu"	"India"
ObjectId('67726f6ef0d426acd0519923')	"6c88dffe85d143437e95f0f1b20f...	ObjectId('67726ee2a3fec4c9cf0...')	"eyJpd4i6InZ3d0hueUFLYjFGbHh1UHl...	"eyJpd4i6IkIwS0SmSXRhVTJZVXQ3TjR...	"Haridwar"	"India"
ObjectId('67726f724083')	"3baed694a2aec"	ObjectId('67714...')	"eyJpd4i6IlJlODd6"	"eyJpd4i6Ik1UVTJ6"	"Aurangabad"	"India"

Validate Point 5 of Annexure I.

The below excel report provides the details of 9 courier partners of the Company in relation to whether the shipment was delivered on or before the estimated delivery date for the core platform Example for one courier partner

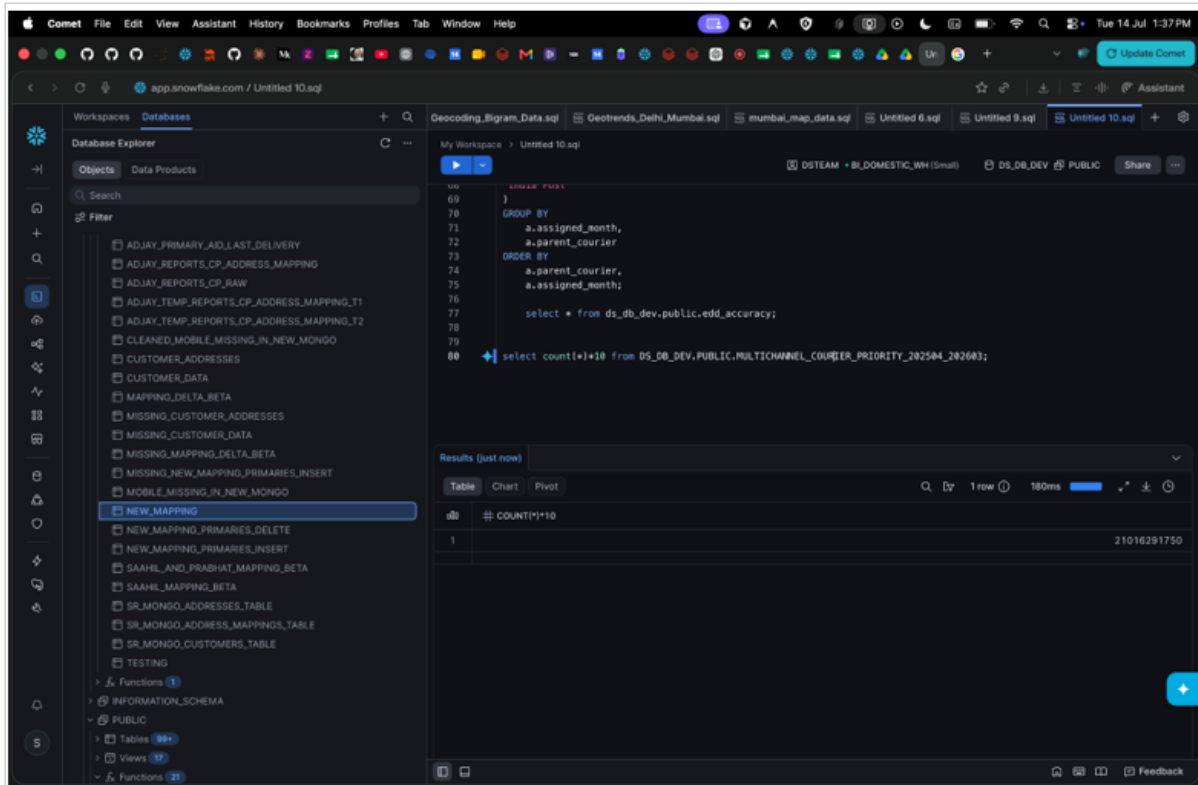
The period for certain partners has been taken from snowflake software and then included in the excel for calculating the period for all 9 courier partners.



The screenshot shows the Comet SQL IDE interface. The left sidebar displays a database explorer with a tree view of tables and views. The main editor area shows a SQL query being executed. The results pane at the bottom displays a table with 10 rows and 4 columns: ASSIGNED_MONTH, PARENT_COURIER, and two columns related to EDD accuracy. The table is titled 'Results (just now)' and shows a summary of the data.

	ASSIGNED_MONTH	PARENT_COURIER	EDD_ACCURACY_PERCENTAGE	
1	202603	Blitz	90.13	
2	202504	Bluedart	76.60	
3	202505	Bluedart	71.37	
4	202506	Bluedart	77.30	
5	202507	Bluedart	72.92	
6	202508	Bluedart	67.32	
7	202509	Bluedart	80.56	
8	202510	Bluedart	73.24	
9	202511	Bluedart	79.24	
10	202512	Bluedart		
Sum	9342.76		Avg 78.57058823529412	10

Validate Point 6 of Annexure I.



The screenshot displays the Comet SQL IDE interface. On the left is the Database Explorer showing a list of tables and views. The central pane shows a SQL query being executed. The results pane at the bottom shows the output of the query.

SQL Query:

```

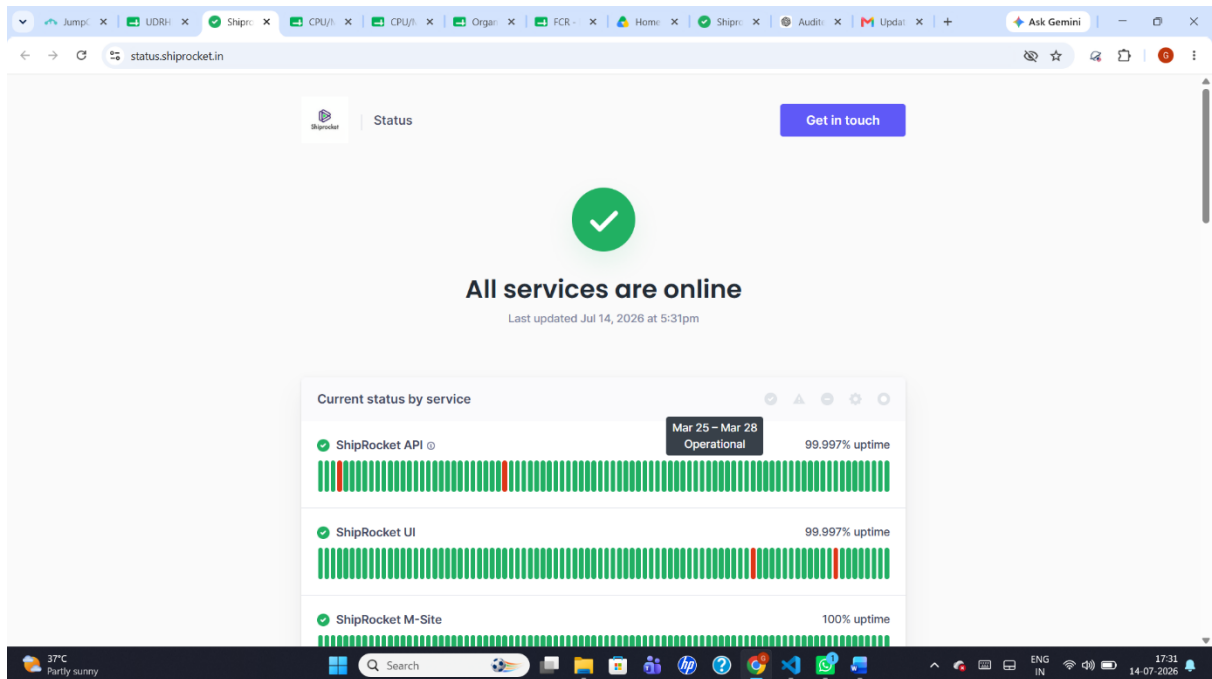
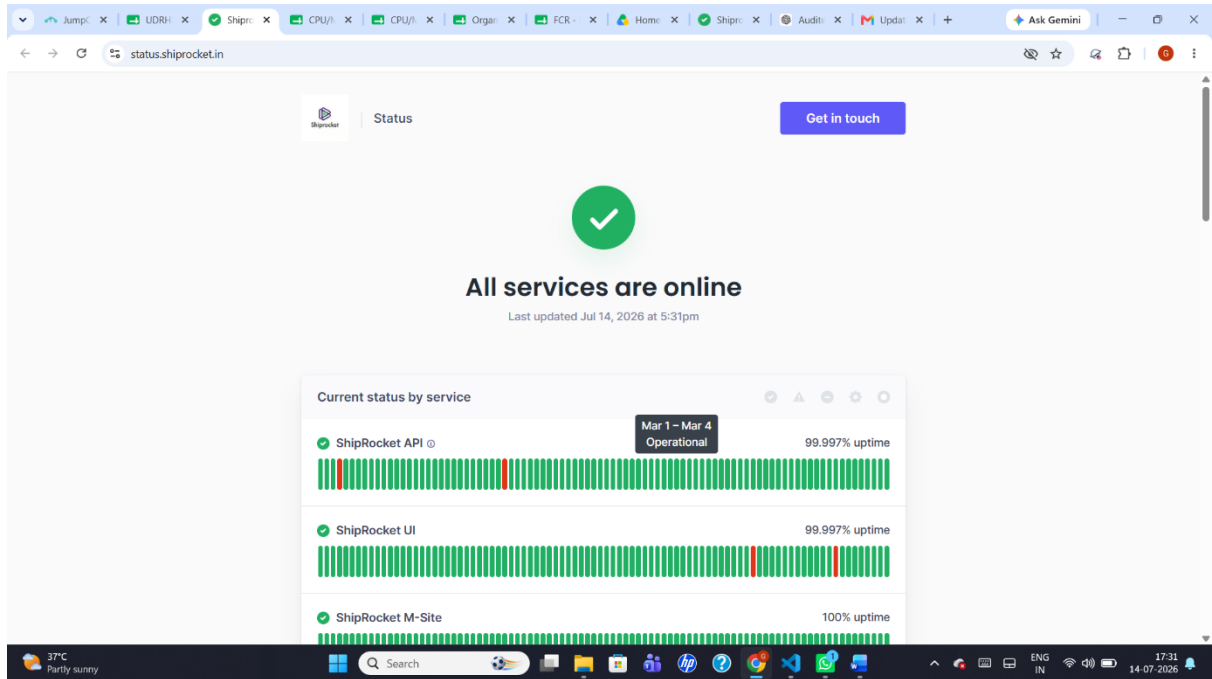
69 }
70 GROUP BY
71 a.assigned_month,
72 a.parent_courier
73 ORDER BY
74 a.parent_courier,
75 a.assigned_month;
76
77 select * from ds_db_dev.public.edd_accuracy;
78
79
80 select count(*)*10 from DS_DB_DEV.PUBLIC.MULTICHANNEL_COURIER_PRIORITY_202504_202603;
  
```

Results (just now):

Table	Chart	Pivot
# COUNT(*)*10		
1		21016291750

Data Points: 21 Bn

Validate Point 7 of Annexure I.



Calculations:

Total down for march is 0.

Validate Point 8 of Annexure I.

docs.google.com/spreadsheets/d/1M0ccnRundsvwXA-RcySW4O8T9R2-J5yfl/edit?gid=1316628072#gid=1316628072

FTS with SMB exclusions

Month	First Time Shippers	Sales Team Closures	Excluding Sales Team Closures	%
Apr 24	5177	128	5049	97.53%
May 24	5328	118	5210	97.79%
Jun 24	5202	134	5068	97.42%
Jul 24	5782	145	5637	97.49%
Aug 24	6376	187	6189	97.07%
Sep 24	6588	183	6405	97.22%
Oct 24	6714	196	6518	97.08%
Nov 24	5881	158	5723	97.31%
Dec 24	6715	183	6532	97.27%
Jan 25	6,570	226	6,344	96.56%
Feb 25	5,790	220	5,570	96.20%
Mar 25	7,870	261	7,609	96.68%
Apr 25	7,054	259	6,795	96.33%
May 25	7,447	242	7,205	96.75%
Jun 25	7,375	223	7,152	96.98%
Jul 25	9,986	304	9,682	96.96%
Aug 25	9,437	269	9,168	97.15%
Sep 25	8,484	225	8,259	97.35%
Oct 25	8,496	202	8,294	97.62%
Nov 25	8,664	173	8,491	98.00%
Dec 25	9,424	185	9,239	98.04%
Jan 26	8,718	346	8,372	96.03%
Feb 26	8,331	488	7,843	94.14%
Mar 26	9,564	441	9,123	95.39%

Leads with marked as closers by SMB team. Pipeline are Cold Deals & Reactivation + SMB Sales

FTS & closers Report SMB closers IDs Avg: 96.73%

Validate Point 9 of Annexure I.

docs.google.com/spreadsheets/d/1p932xp2kv5-xonbpT8AUOvAX4pD9vW2VCgDz7B/edit?gid=899291493#gid=899291493

FCR - FY 25-26

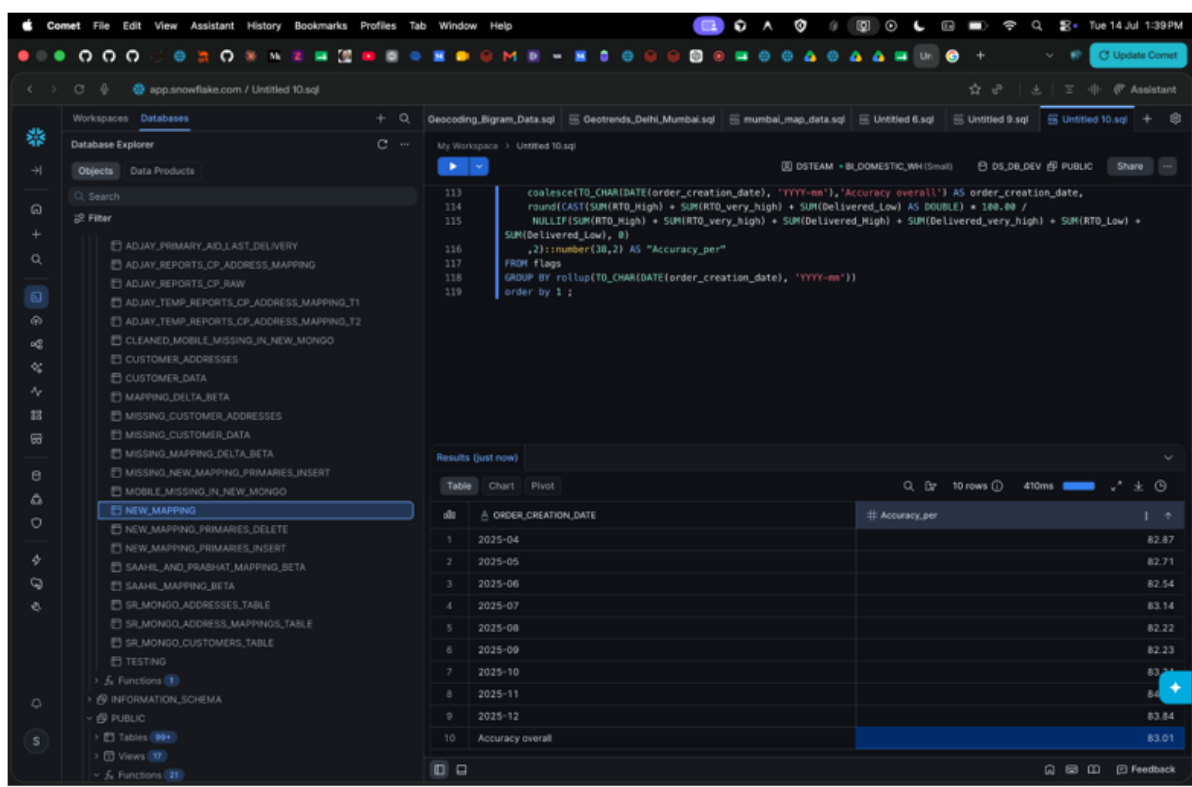
Tier	Apr'25	May'25	Jun'25	Jul'25	Aug'25	Sep'25	Nov'25	Dec'25	Jan'26	Feb'26	Mar'26	Average
Bronze	64.67%	64.22%	68.85%	49.28%	43.26%	58.79%	56%	42%	NA	NA	NA	
NEO	70.47%	64.61%	69.69%	92.58%	91.67%	70.49%	95%	93%	NA	NA	NA	
Nam_bronze	66.79%	60.96%	64.12%	87.40%	87.02%	71.13%	97%	97%	NA	NA	NA	
Silver	58.71%	57.31%	56.16%	89.35%	89.09%	70.52%	99%	99%	NA	NA	NA	
Gold	59.05%	58.78%	57.04%	88.60%	88.85%	68.45%	99%	99%	NA	NA	NA	
TOPAZ	75.23%	86.97%	86.74%	89.84%	89.75%	78.29%	100%	100%	NA	NA	NA	
EMERALD	84.09%	78.85%	88.39%	89.51%	88.75%	78.54%	98%	99%	NA	NA	NA	
Platinum	48.55%	58.96%	51.61%	87.67%	82.85%	55.39%	91%	95%	NA	NA	NA	
Titanium	55.83%	71.36%	51.55%	89.22%	86.45%	73.66%	100%	99%	NA	NA	NA	
Sapphire	70.48%	78.95%	80.99%	100.00%	100.00%	45.54%	100%	100%	NA	NA	NA	
Grand Total	64.54%	63.57%	67.11%	62.32%	66.57%	61.28%	64%	56%	25.18%	21.20%	20.88%	51.15%

Row Labels	Jan'26	Feb'26	Mar'26
Total Tickets	231352	208370	235842
FCR #	58253	44215	49252
NFCR #	173099	164155	186590
FCR %	25.18%	21.20%	20.88%
NFCR %	74.82%	78.80%	79.12%

Note: FCR% dropped because escalations were raised on ICRM until December 2025, from January 2026 onward, all escalations moved to Nugget, which resulted in an increased NFCR count.

FCR Data

Validate Point 10 of Annexure I.



The screenshot shows the Databricks SQL interface. The left sidebar displays the 'Database Explorer' with a list of tables, including 'NEW_MAPPING'. The main area shows a SQL query in a text editor, and the bottom section displays the 'Results' table.

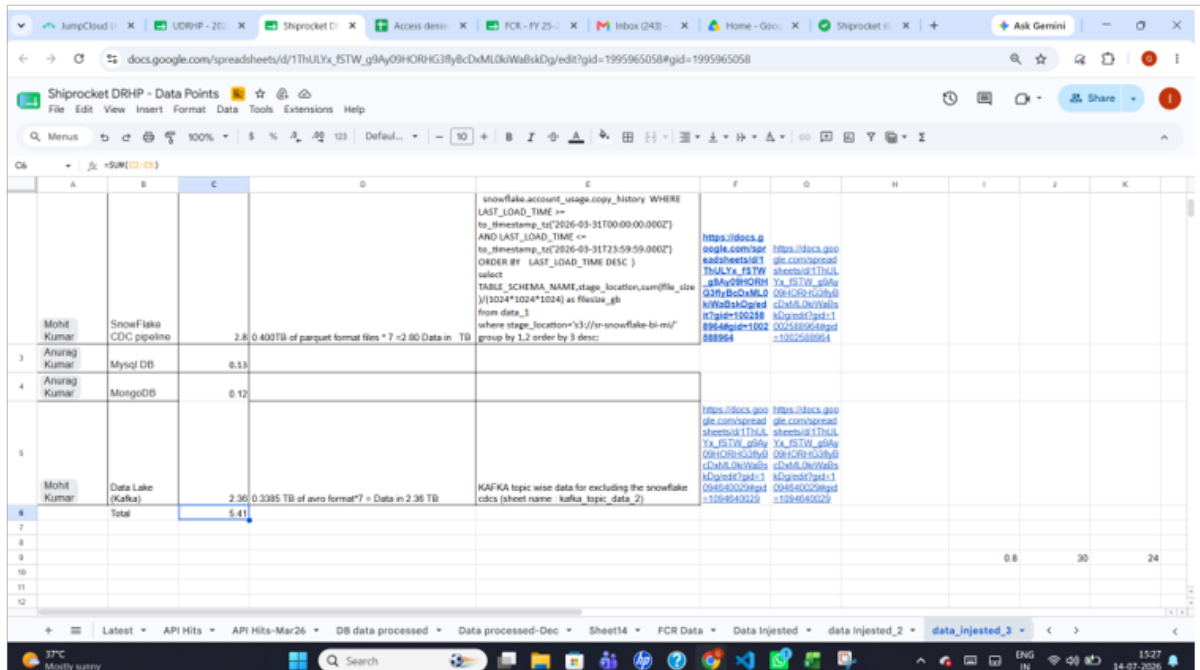
SQL Query:

```
113 coalesce(TO_CHAR(DATE(order_creation_date), 'YYYY-mm'), 'Accuracy overall') AS order_creation_date,
114 round(CAST(SUM(RTO_High) + SUM(RTO_very_high) + SUM(Delivered_Low) AS DOUBLE) + 100.00 /
115 NULLIF(SUM(RTO_High) + SUM(RTO_very_high) + SUM(Delivered_High) + SUM(Delivered_very_high) + SUM(RTO_Low) +
116 SUM(Delivered_Low), 0)
117 ,2)::number(38,2) AS "Accuracy_per"
118 FROM flags
119 GROUP BY rollup(TO_CHAR(DATE(order_creation_date), 'YYYY-mm'))
120 order by 1 ;
```

Results Table:

ORDER_CREATION_DATE	Accuracy_per
1 2025-04	82.87
2 2025-05	82.71
3 2025-06	82.54
4 2025-07	83.14
5 2025-08	82.22
6 2025-09	82.23
7 2025-10	83.74
8 2025-11	84.01
9 2025-12	83.84
10 Accuracy overall	83.01

Validate Point 11 of Annexure I.



Sl. No.	Name	Details	SQL Query
1	Mohit Kumar	Snowflake CDC pipeline	2.8 0.400TB of parquet format files * 7 = 2.80 Data in TB
3	Anurag Kumar	MySQL DB	6.53
4	Anurag Kumar	MongoDB	0.12
5	Mohit Kumar	Data Lake (Kafka)	2.36 0.3385 TB of avro format * 7 = Data in 2.36 TB
6	Total		5.41

SQL Query for Snowflake CDC pipeline:

```

snowflake.account_usage.copy_history WHERE
LAST_LOAD_TIME <=
to_timestamp_nt('2026-03-31T00:00:00.000Z')
AND LAST_LOAD_TIME <=
to_timestamp_nt('2026-03-31T23:59:59.000Z')
ORDER BY LAST_LOAD_TIME DESC
)
select
TABLE_SCHEMA_NAME,stage_location,ism(file_size
)/(1024*1024*1024) as filesize_gb
from data_1
where stage_location='s3://n-snowflake-bi-mil'
group by 1,2 order by 3 desc;

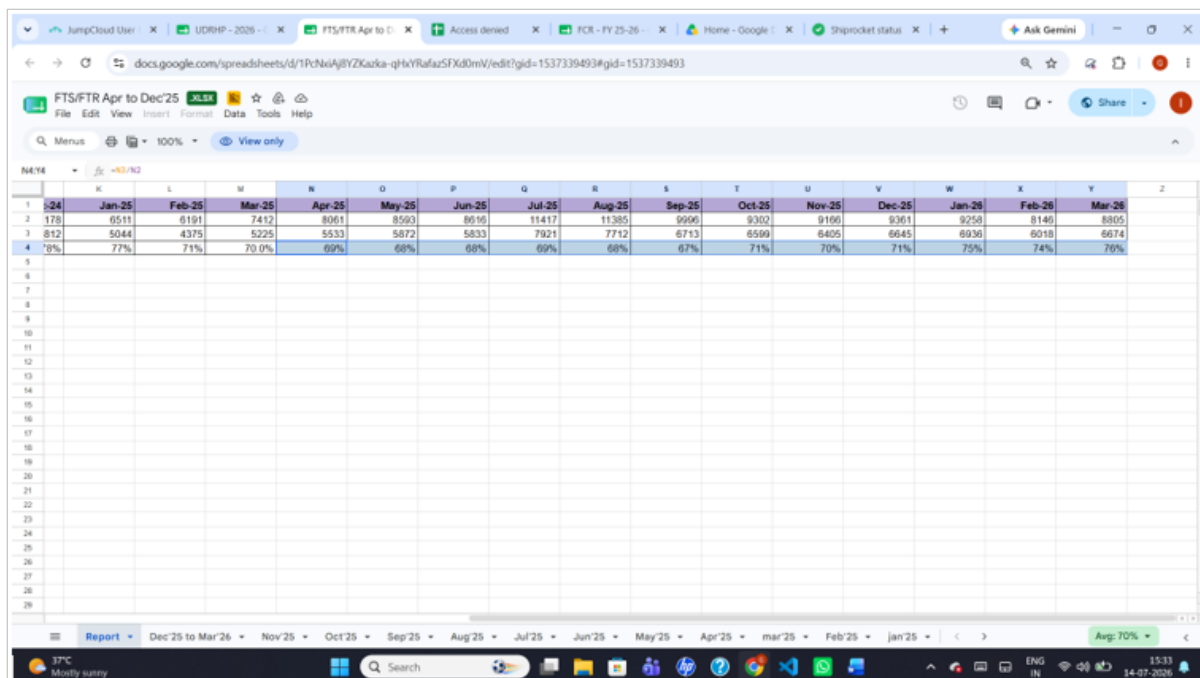
```

Validate Point 12 Annexure I.

FTR refers to First time registered

FTS refers to First time shipped

Calculation- FTS divided by FTR

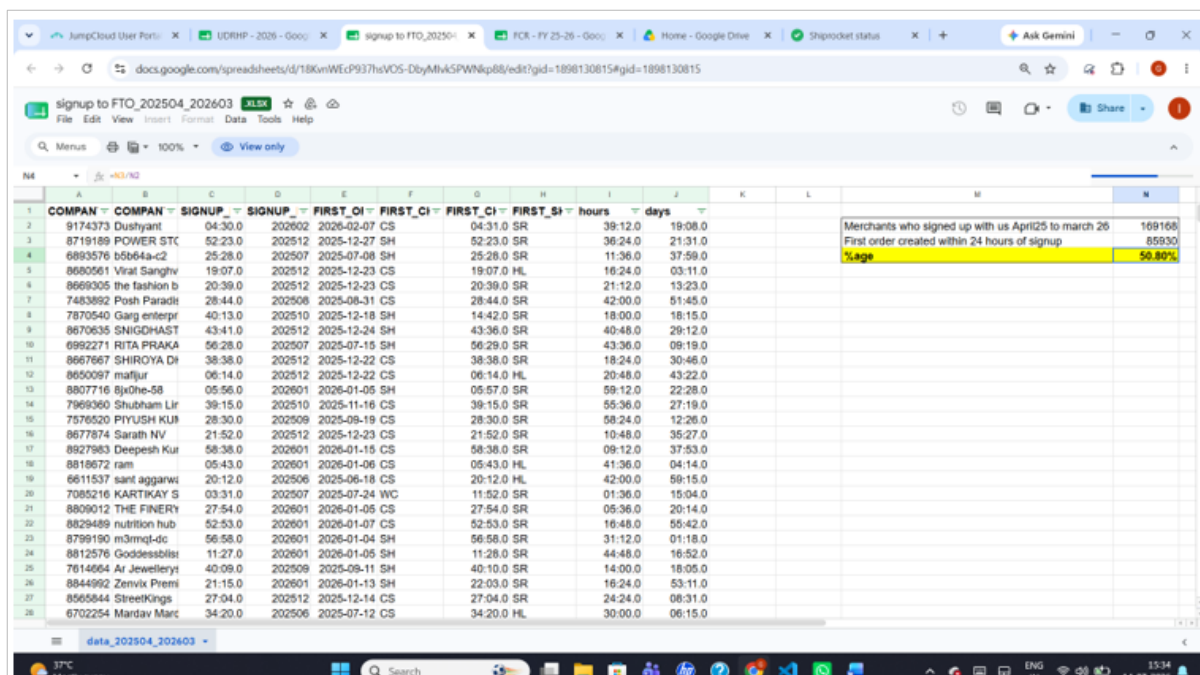


Month	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
1	524	6511	6191	7412	8061	8593	8616	11417	11385	9906	9302	9166	9361	9258	8146
2	178	5044	4375	5225	5533	5872	5833	7921	7712	6713	6599	6405	6645	6936	6018
3	812	5044	4375	5225	5533	5872	5833	7921	7712	6713	6599	6405	6645	6936	6018
4	76%	77%	71%	70.0%	69%	68%	68%	69%	68%	67%	71%	70%	71%	79%	74%

Avg: 70%

Validate Point 13 Annexure I.

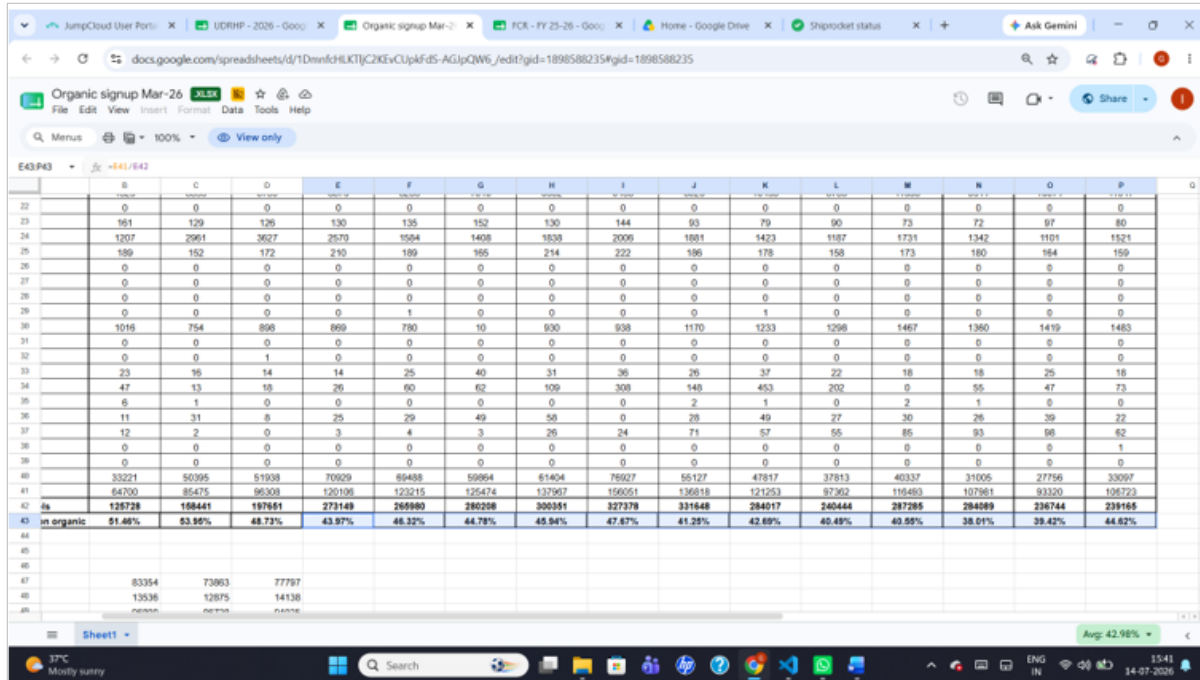
We have calculated difference between FTR and FTS to calculate difference in time period and identify those which were ordered within 24 hours



	COMPAN	COMPAN	SIGNUP	SIGNUP	FIRST_OI	FIRST_CI	FIRST_CI	FIRST_Si	hours	days	
1	9174373 Dushyant	04-30-0	202602	2026-02-07	CS	04-31-0	SR	39:12.0	19:08.0		
2	8719189 POWER STC	52-23.0	202512	2025-12-27	SH	52-23.0	SR	36:24.0	21:31.0		
3	6893576 b5b64a-c2	25-28.0	202507	2025-07-08	SH	25-28.0	SR	11:36.0	37:59.0		
4	8680561 Virat Sanghv	19-07.0	202512	2025-12-23	CS	19-07.0	HL	16:24.0	03:11.0		
5	8669305 the fashion b	20-39.0	202512	2025-12-23	CS	20-39.0	SR	21:12.0	13:23.0		
6	7483892 Posh Paradi	28-44.0	202508	2025-08-31	CS	28-44.0	SR	42:00.0	51:45.0		
7	7870540 Gang enterpri	40-13.0	202510	2025-12-18	SH	14-42.0	SR	18:00.0	18:15.0		
8	8670635 SMOGHAST	43-41.0	202512	2025-12-24	SH	43-36.0	SR	40:48.0	29:12.0		
9	6992271 RITA PRAKA	56-28.0	202507	2025-07-15	SH	56-29.0	SR	43:36.0	09:19.0		
10	8667667 SHIROYA Di	38-38.0	202512	2025-12-22	CS	38-38.0	SR	18:24.0	30:46.0		
11	8650097 mafjur	06-14.0	202512	2025-12-22	CS	06-14.0	HL	20:48.0	43:22.0		
12	8807716 BjoOhe-58	05-56.0	202601	2026-01-05	SH	05-57.0	SR	59:12.0	22:28.0		
13	7969360 Shubham Lir	39-15.0	202510	2025-11-16	CS	39-15.0	SR	55:36.0	27:19.0		
14	7576520 PIYUSH KUI	28-30.0	202509	2025-09-19	CS	28-30.0	SR	58:24.0	12:26.0		
15	8677874 Sarath NV	21-52.0	202512	2025-12-23	CS	21-52.0	SR	10:48.0	35:27.0		
16	8927983 Deepesh Kur	58-38.0	202601	2026-01-15	CS	58-38.0	SR	09:12.0	37:53.0		
17	8818672 ram	05-43.0	202601	2026-01-06	CS	05-43.0	HL	41:36.0	04:14.0		
18	6611537 sant aggarw	20-12.0	202506	2025-06-18	CS	20-12.0	HL	42:00.0	59:15.0		
19	7085216 KARTIKAY S	03-31.0	202507	2025-07-24	WC	11-52.0	SR	01:36.0	15:04.0		
20	8809012 THE FINERY	27-54.0	202601	2026-01-05	CS	27-54.0	SR	05:36.0	20:14.0		
21	8829489 nutrition hub	52-53.0	202601	2026-01-07	CS	52-53.0	SR	16:48.0	50:42.0		
22	8799190 m3mml-4o	56-58.0	202601	2026-01-04	SH	56-58.0	SR	31:12.0	01:18.0		
23	8812576 Goddessbills	11-27.0	202601	2026-01-05	SH	11-28.0	SR	44:48.0	16:52.0		
24	7614664 Ar Jewellery	40-09.0	202509	2025-09-11	SH	40-10.0	SR	14:00.0	18:05.0		
25	8844992 Zenvix Premi	21-15.0	202601	2026-01-13	SH	22-03.0	SR	16:24.0	53:11.0		
26	8565844 StreetKings	27-04.0	202512	2025-12-14	CS	27-04.0	SR	24:24.0	06:31.0		
27	6702254 Mardav Marc	34-20.0	202506	2025-07-12	CS	34-20.0	HL	30:00.0	06:15.0		

Merchants who signed up with us April25 to march 26 169168
First order created within 24 hours of signup 85930
%age 50.80%

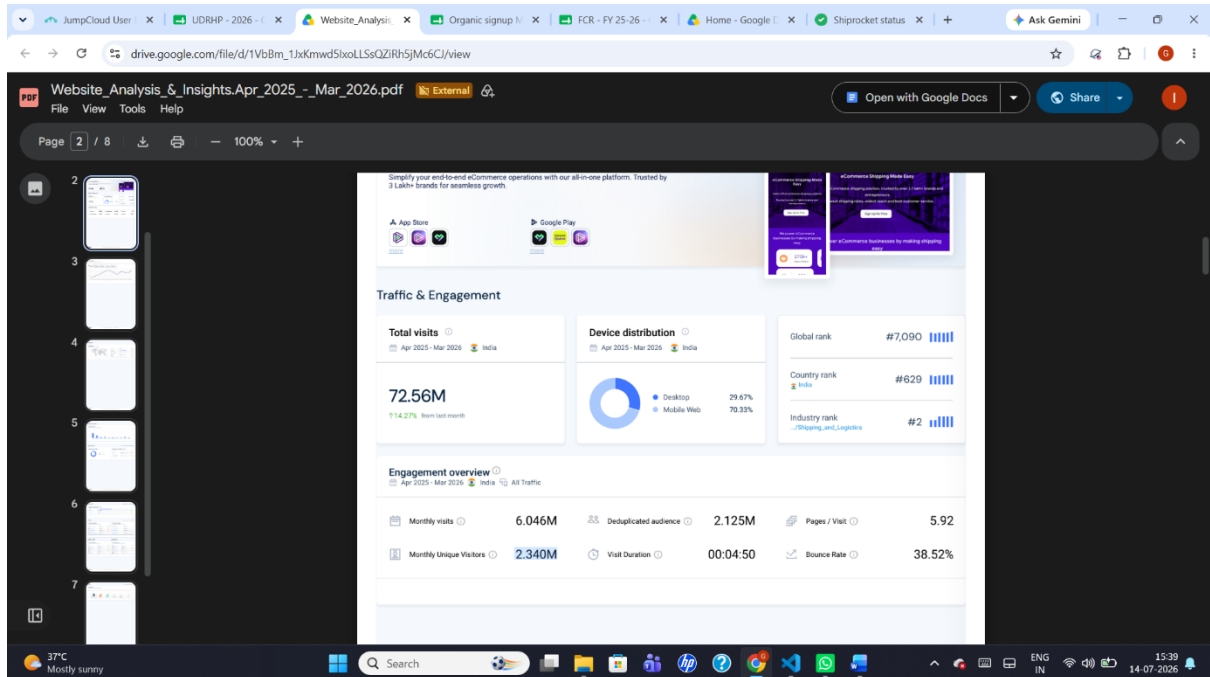
Validate Point 14 Annexure I.



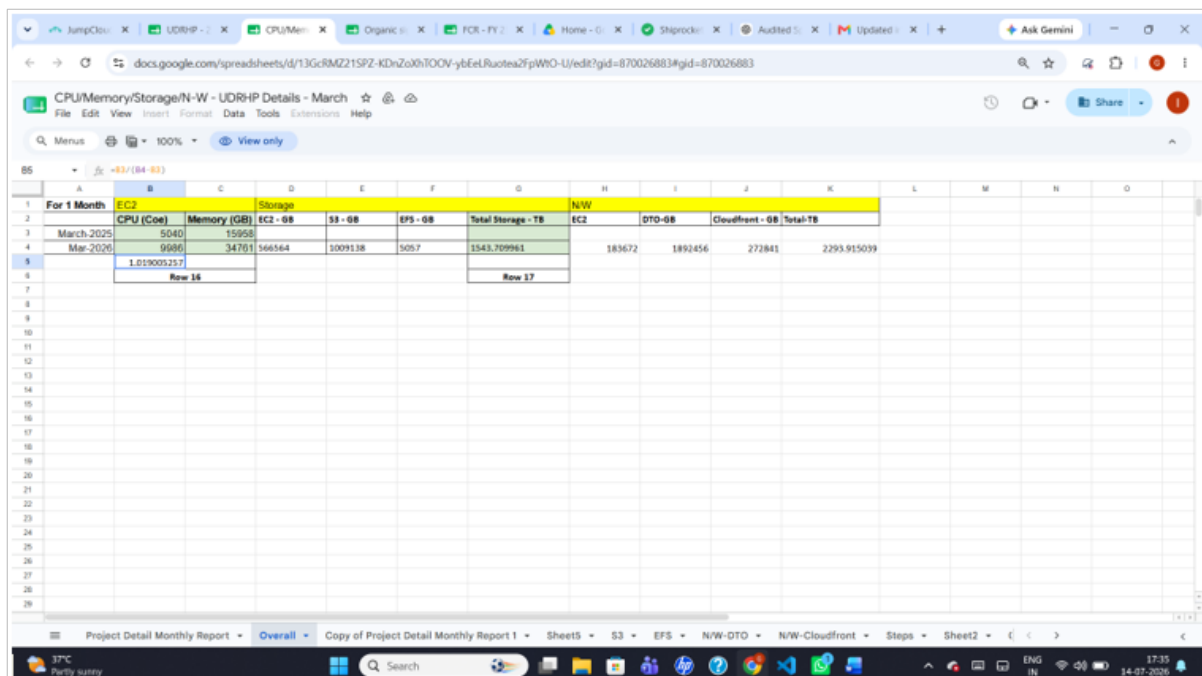
	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	961	129	126	130	135	152	130	144	93	79	90	73	72	97	80
24	1207	2061	3627	2670	5564	1408	1538	2008	1681	1423	1187	1731	1342	1101	1521
25	189	152	172	210	189	165	214	222	186	178	158	173	180	164	159
26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0
30	1016	754	896	669	780	10	930	938	1170	1233	1296	1467	1360	1419	1483
31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
33	23	16	14	14	25	40	31	36	26	37	22	18	18	25	18
34	47	13	18	26	60	62	109	308	148	453	202	0	55	47	73
35	6	1	0	0	0	0	0	0	2	1	0	2	1	0	0
36	11	31	8	35	29	49	58	0	20	49	27	30	26	39	22
37	12	2	0	3	4	3	26	24	71	57	55	85	93	98	62
38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40	33221	50395	51938	70929	89488	59964	61404	76927	56127	47817	37813	40337	31006	27756	33097
41	64700	85475	96308	120106	123215	125474	137907	156051	136818	121253	97362	115480	107981	93320	106723
42	126728	168441	197681	273149	269980	280208	300351	327378	331648	284017	240444	287285	284089	236744	239165
43	in organic	81.46%	83.95%	88.73%	83.97%	86.32%	84.78%	85.94%	87.67%	81.25%	82.69%	80.49%	80.55%	78.01%	84.62%
44															
45															
46															
47		83354	73863	77797											
48		13536	12875	14138											
49															
50															

Validate Point 15.

Third-party software screenshot attached below:



Validate Point 16.



For 1 Month	CPU (Coe)	Memory (GB)	Storage	N/W
March-2025	5040	15068	38 - GB	183672
Mar-2026	9986	34701	5057	1892456
	1.019005217			272841
				2293.915039

Validate Point 17.

docs.google.com/spreadsheets/d/13G-RMZ21SPZ-KDnZoXhTOOV-ybEeLRuotea2FpWfO-U/edit?gid=870026883#gid=870026883

CPU/Memory/Storage/N-W - UDRHP Details - March

File Edit View Insert Format Data Tools Extensions Help

100% View only

For 1 Month	EC2	Memory (GB)	Storage				N/W												
	CPU (Coe)		EC2 - GB	S3 - GB	EFS - GB	Total Storage - TB	EC2	OTO-GB	Cloudfront - GB	Total-TB									
March-2025	5040	15958																	
Mar-2026	9986	34761	566564	1009138	5657	1543.709961		183672	1892456	272841	2293.915039								
	1.019005257																		
	Row 16						Row 17												

Project Detail Monthly Report Overall Copy of Project Detail Monthly Report 1 Sheet5 S3 EFS N/W-DTO N/W-Cloudfront Steps Sheet2

33°C Partly sunny

17:37 14-07-2026

Annexure III

[Circle up pages of the PDRHP have been attached from the next page onwards]

Schedule I

[Photocopies of Masters degree, MBA and SAFe® 5 Agilist certificate]



This badge was issued to [Vasant Kumar](#)
Date issued: June 11, 2026 | Expires: June 11, 2027

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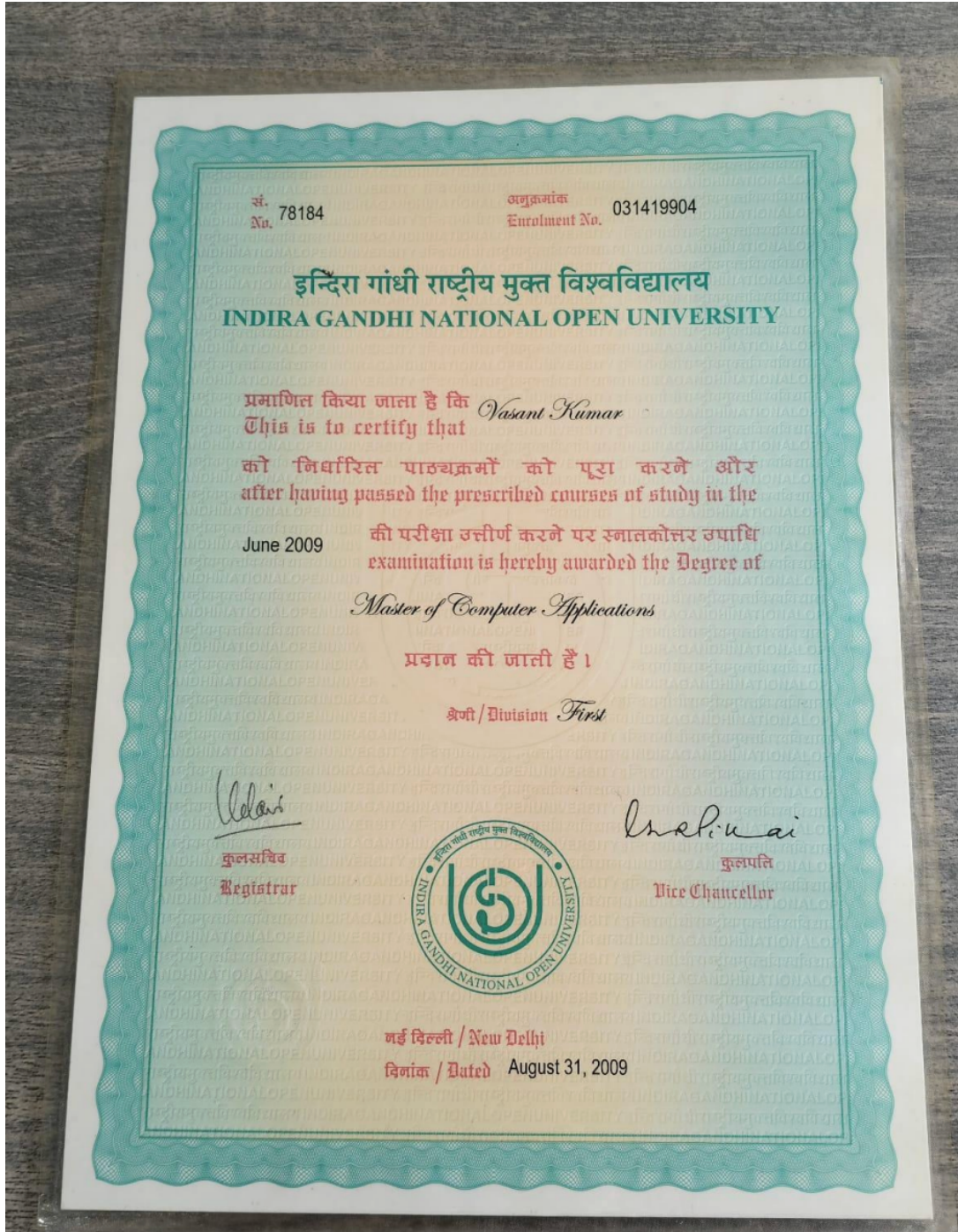
Program Coordination

Release On Demand

SAFe®

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Scaled Agile Framework®





Sikkim Manipal University

This is to Certify that

Vasant Kumar

has been awarded the degree of

Master

of

Business Administration

for having duly completed the prescribed
requirements with C grade
in the year 2013

Given under the seal of the University on the
11th day of January 2014

SMU

Sikkim Manipal University

Assistant Registrar
Student Evaluation



Vice - Chancellor

UIASCodeTM: SMU.GTK.SK.MBADM.01140000149200

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