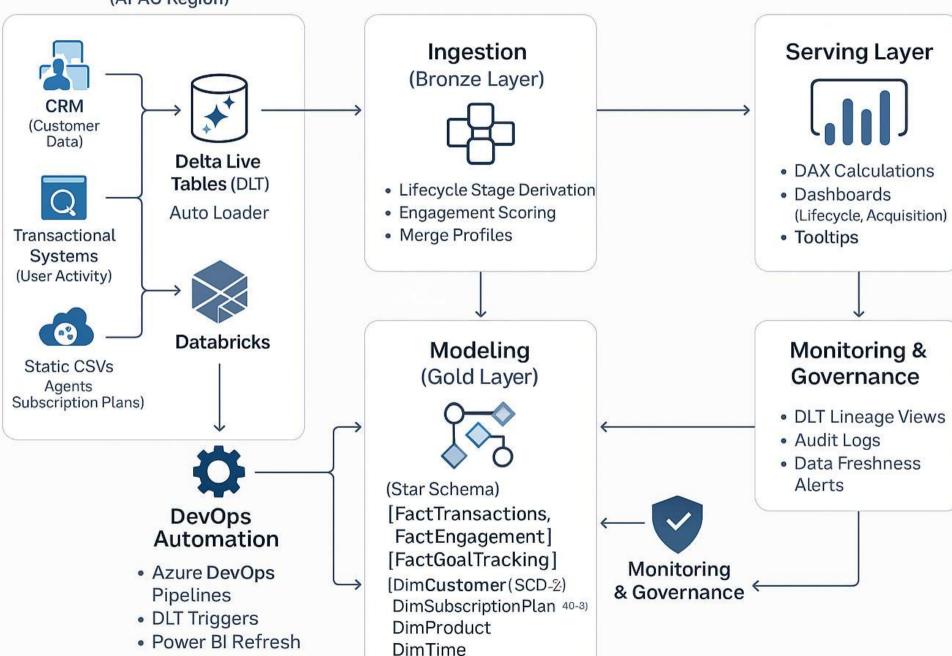
Data Sources

Customer Lifecycle Lakehouse

(APAC Region)



Customer Lifecycle



Total Users

Avg Session

Avg Session

Lifetime Value

MRR

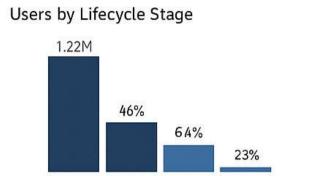
346,752 46.2%

Visitors

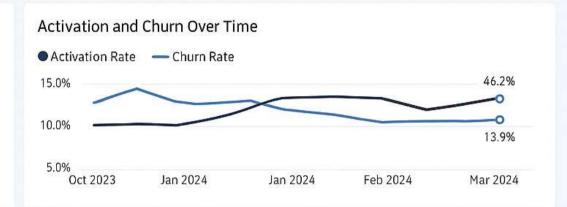
3.4

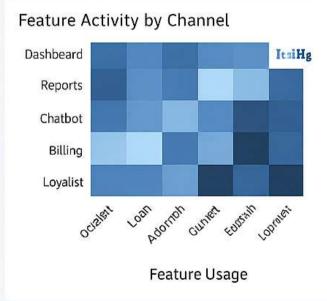
₹17,603

₹9.53M



Leads Activation Customers







APAC	User Count
India	186,883
Singapore	82,883
Australla	33,547
Malaysia	23,897
Philiypines	23,663
Vietham	24,016
Thalland	15,013
Indonesia	12,546
New Zealand	11,842
Myanmar	11,842

Top Regions by User Count

Customer Lifecycle

35.4%

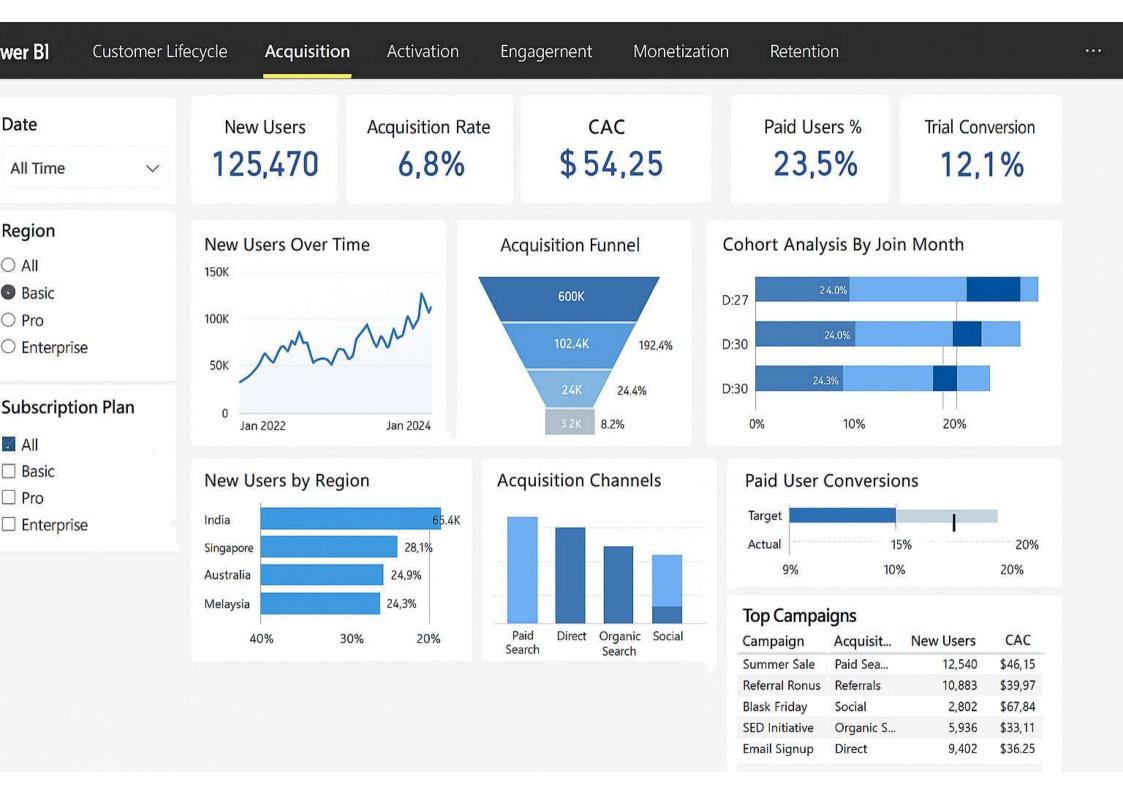
Acquisition

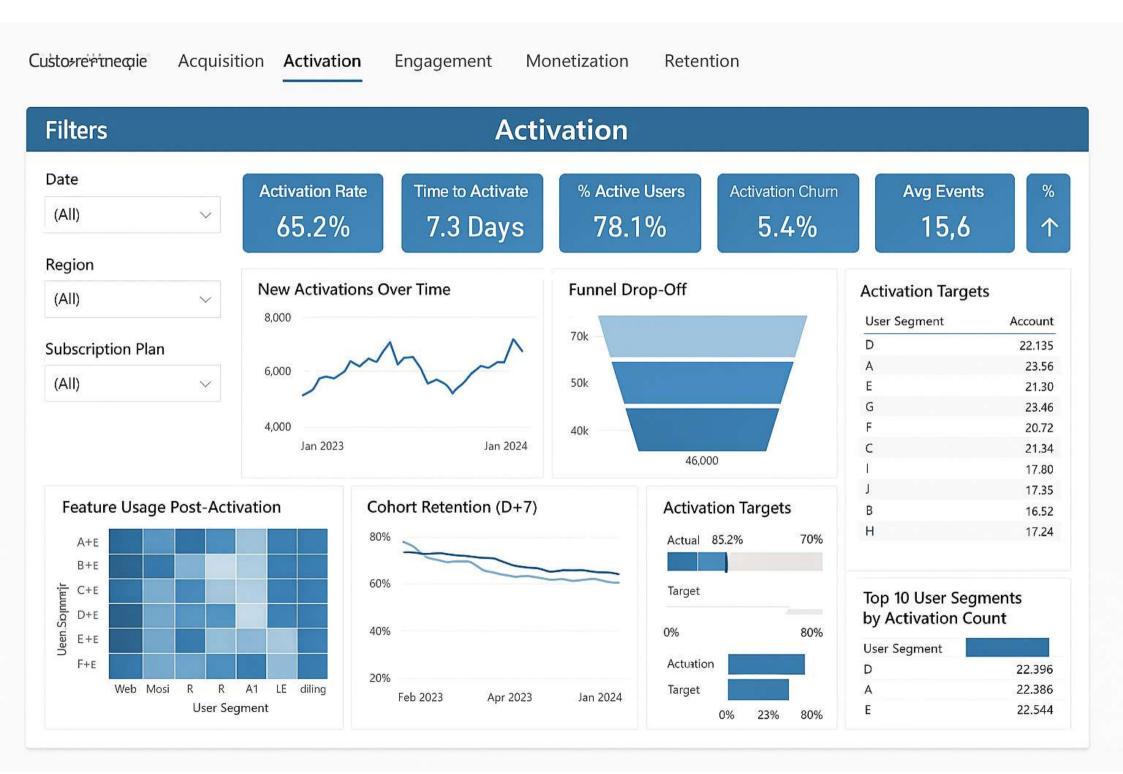
Activation

Engagement

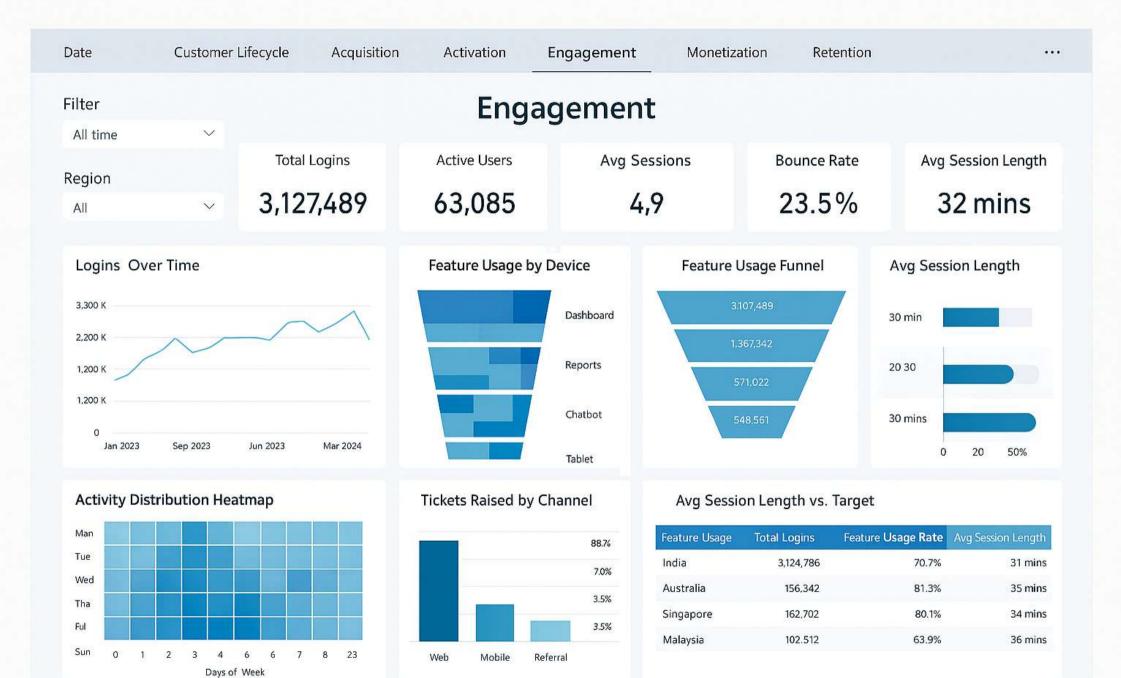
Monetization

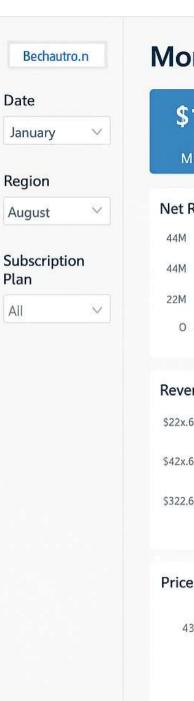
Retention











Monetization

\$1.47M MRR | ARPU

\$58.21 ARPU | L.M VVF

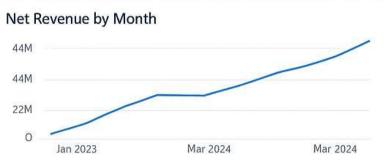
395 LTV | BIV VNT 28.6%

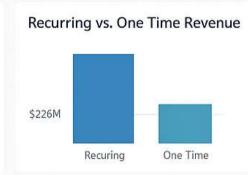
28.1%

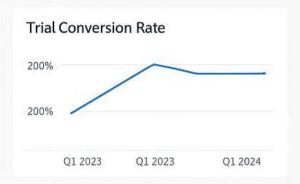
Renewal vs. Churn by Plan

6.3% **Cusfomer Churn**

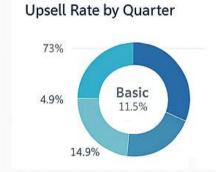
Renewal Rate



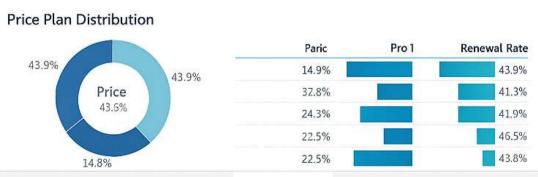








_	<u>=</u>		72 22
Company	Revenue	Upsell	Renewal Rate
Gridaystems	\$79.424	19.3%	85.4%
EndureCloud	\$33.443	4.9%	86.7%
InnoVentures	\$33.254	4.9%	76.8%
HyperSolutions	\$70.452	2.9%	74.9%
Quanisstoff	\$55.284	4.9%	72.1%



Top 10 Enterprise Cus	orise Customers	
Company	Revumeue	Renewal Rate
Gridsystems	\$78.624	65.4%
EndureCloud	13.9%	65.4%
InnoVentures	23.4%	84.9%
HyperSolutions	20.2%	82.2%
TerrsiTech	36.234	72.1%

Customer Lifecycle

Acquisition

Activation

Engagement

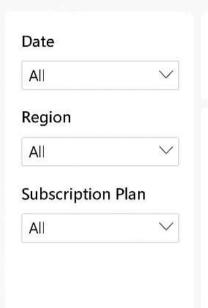
Monalization

Monetization

Retention

Company	Revumeue	Renewal Rate
Gridsystems	\$78.624	65.4%
EndureCloud	13.9%	65.4%
InnoVentures	23.4%	84.9%
HyperSolutions	20.2%	82.2%
	25.004	70.40/

Retention



74.2% Retention Rate 5.6% Churn Rate

15.6K Lifetime Value 83,587

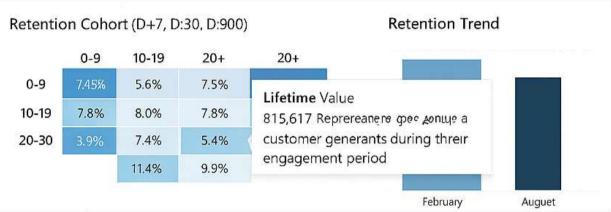
Customer Count

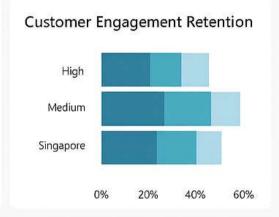
44.5

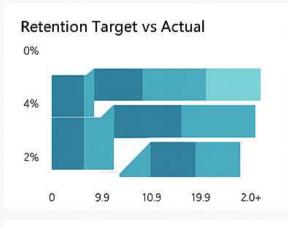
Engagement Score

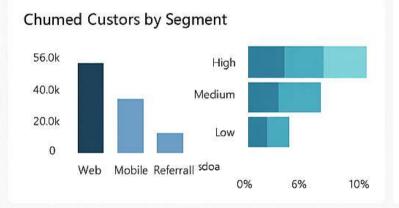
12.150

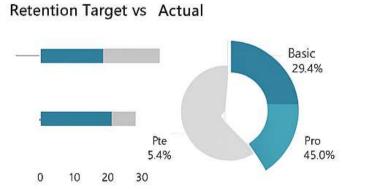
Cohort Size











Retention by Segment

Web	70.3%	70.5%
Mobile	77.4%	77.4%

Retention hay av4 Segment		
Web	70.3%	76.3%
Mobile	77.4%	77.4%
Referral		

Customer Lifecycle A

Acquisition

Activation

Engaigement

Monetzation

Retention