Owner Bookings

Overview - Owner Booking Data Highlights

Source: file provided by the company of February 2022 for Growth Scanner analysis User: Car Owner

Events: Cars bookings in status 'Completed', 'activated' or 'initiated'.

Rent a Car

amount than in period B, max(m-n, 0).

Freshness - Owner Bookings Data Through Date

June 2022

The MAU "Monthly Active Users" is a metric that indicates the number of unique customers interacted with the Appcar during a month.

Monthly Active Users

72

CMGR-12 for Users 181,0 %

MoM User Retention 58,7 %

Current Monthly Bookings 168

Churned:

CMGR-12 for Bookings 220,5 %

User reservations (revenue, bookings) who leased a vehicle in period B(m) and also in period A(n) but with a higher rental

Loss of reservations from users (revenue, bookings) who rented a vehicle in period B(m) and also in period A(n) but with fewer

Leaked out, users (revenue, bookings) who leased in period B and did not lease in period A.

may 2021

abr 2021

jul 2021

jun 2021

MoM Bookings Retention

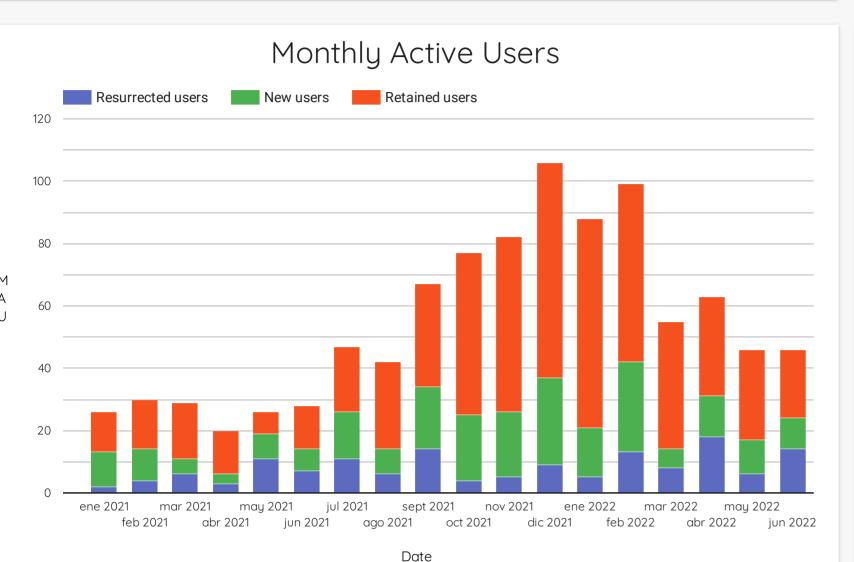
62,5 %

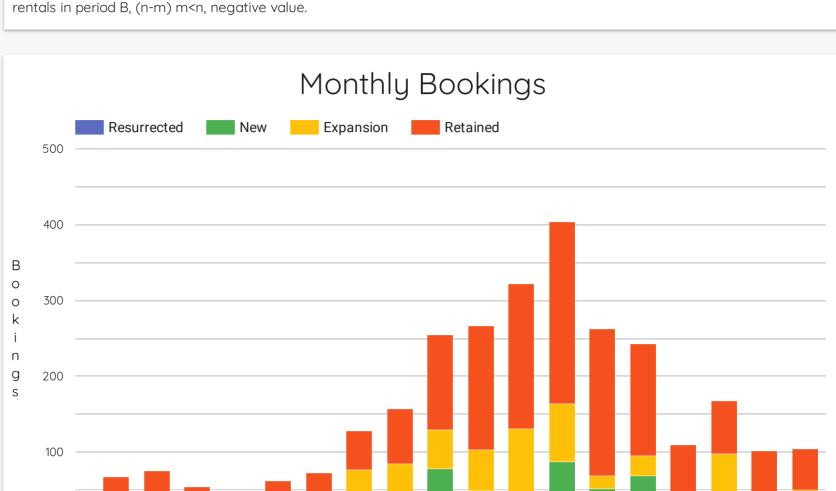
Compound monthly growth rate: (CMGR) Compares the start and the end of a 12 months period and gives an estimate of the monthly growth rate ignoring the effects of volatility

Users (revenue, bookings) who leased a vehicle in period B, who did not lease a vehicle in period A, but who had leased a vehicle in a period other than A.

Users (revenue, bookings) who rented a vehicle for the first time.

Users (revenue, bookings) who rented a vehicle in period B and also in period A.





sept 2021

Date

ago 2021

nov 2021

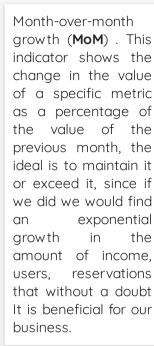
dic 2021

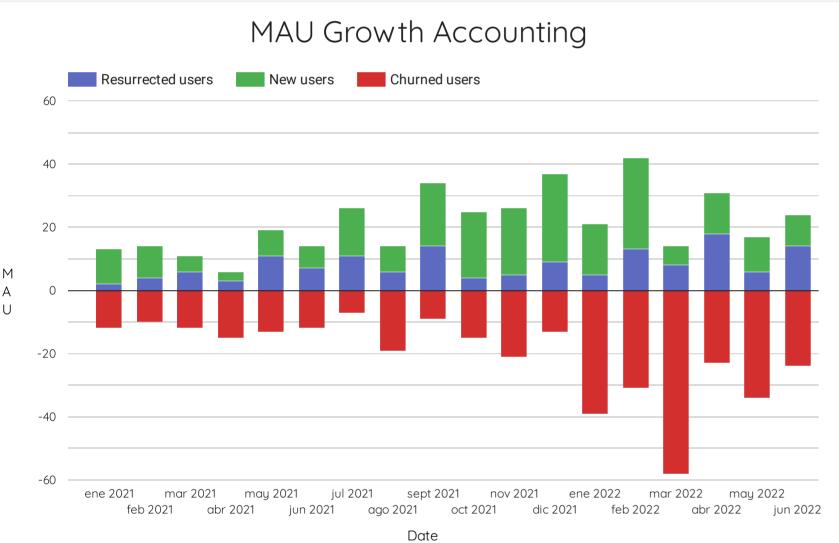
oct 2021

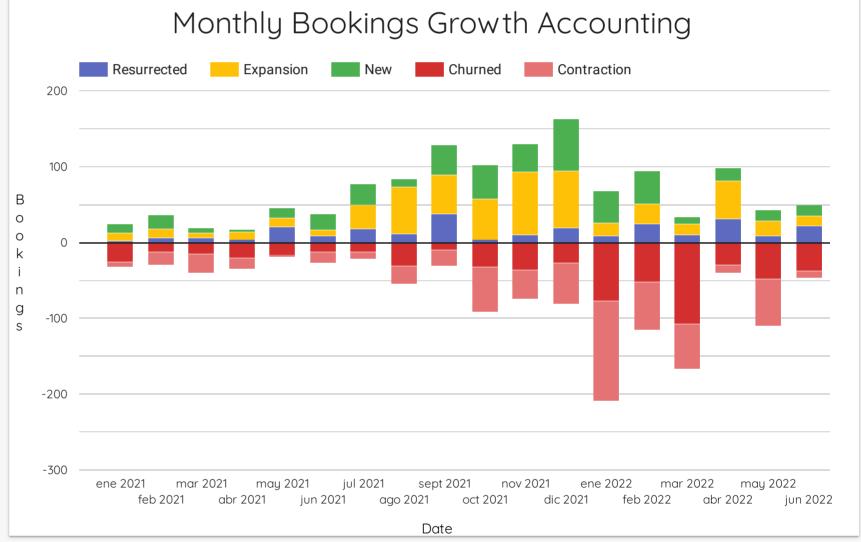
ene 2022

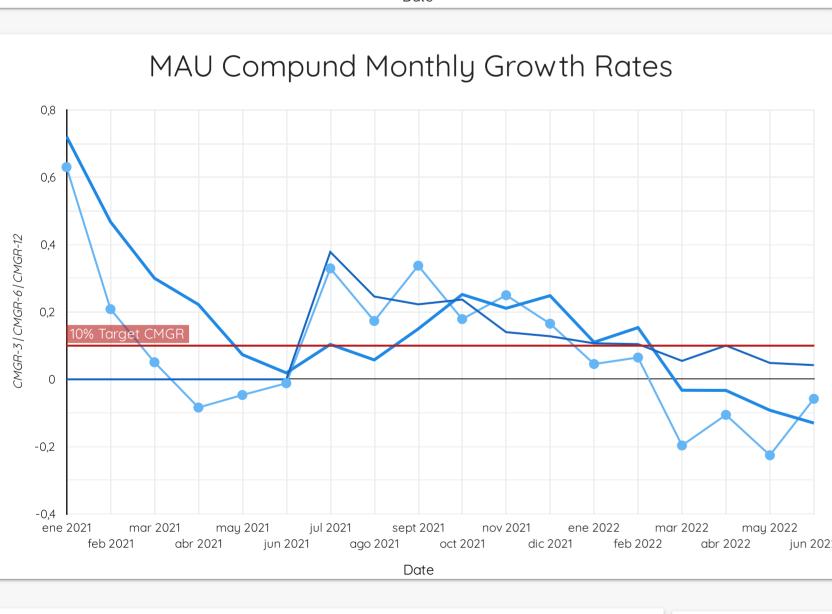
mar 2022

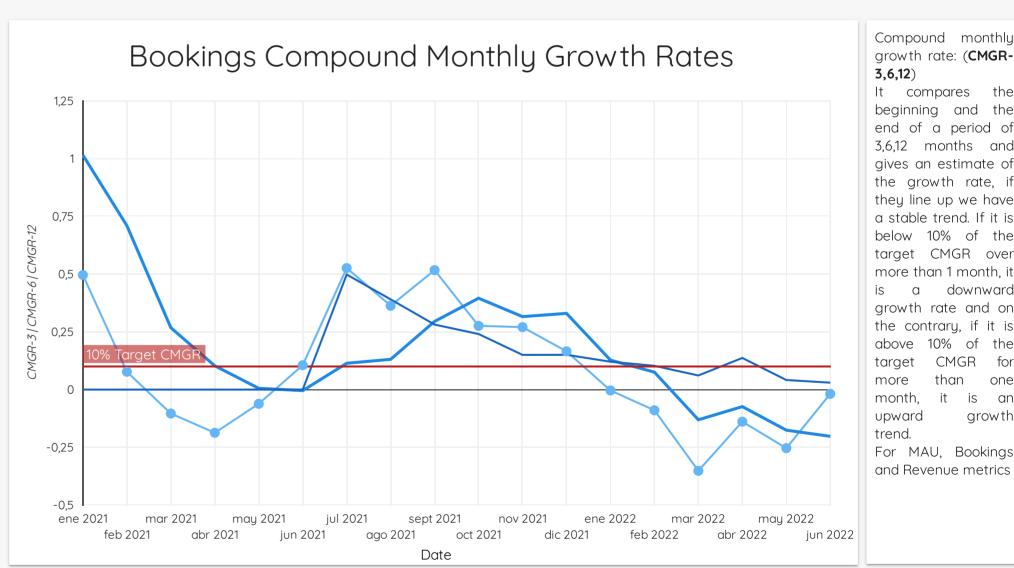
feb 2022 abr 2022







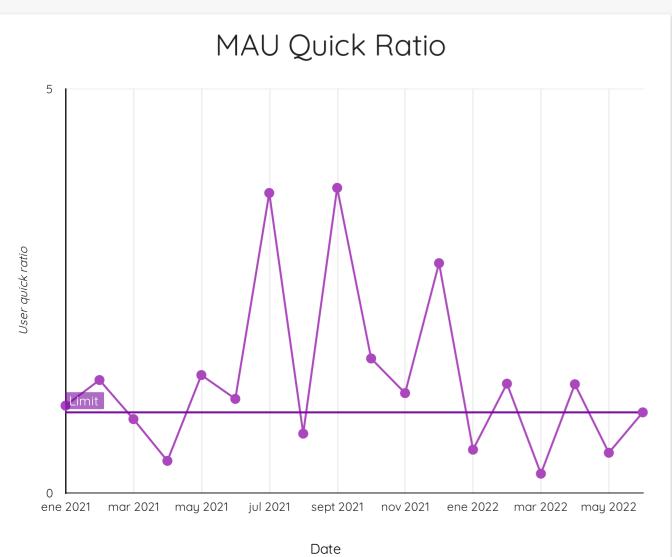


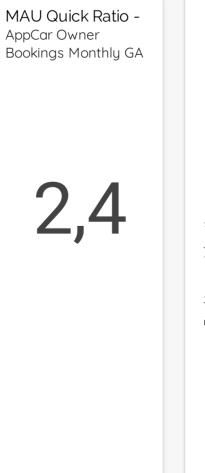


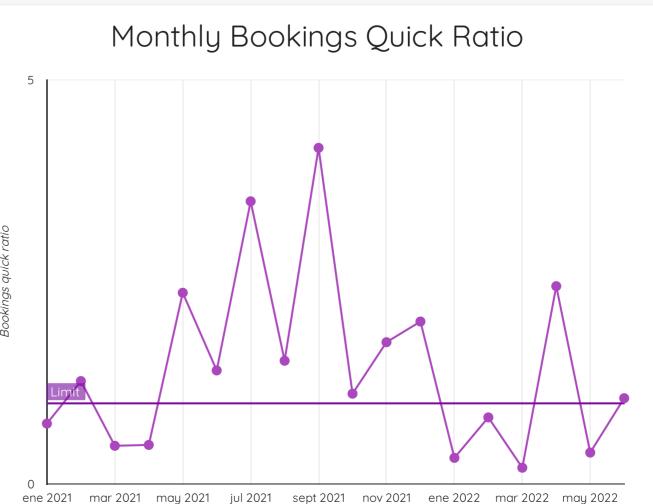
3,6,12) It compares the beginning and the end of a period of 3,6,12 months and gives an estimate of they line up we have of the CMGR over

upward trend. For MAU, Bookings

and Revenue metrics







Date

Monthly Bookings Quick Ratio - AppCar Owner Bookings Monthly GA

The ratio of the users added (new resurrected) over the users lost (churned) is called the Quick Ratio. If a Quick Ratio is >1 the number of users is growing; conversely, if it is <1 the number of users is declining.

The ratio of added bookings (new + resurrected expansion) over lost bookings (churned + contraction) is called the Quick Ratio. If Quick Ratio is >1, the number of bookings is growing; on the contrary, if it is <1, the number of bookings is decreasing.

Owner Revenue

Overview - Owner Revenue Data Highlights

Source: file provided by the company of February 2022 for Growth Scanner analysis

User: Car Owner Events: Cars bookings in status 'Completed', 'activated' or 'initiated'.

Revenue: 15% of total value until 1nds January 2022, 20% after. Currency to CLP

Users (revenue, bookings) who rented a vehicle for the first time.

Users (revenue, bookings) who rented a vehicle in period B and also in period A.

Monthly Active Users

72

in a period other than A.

CMGR-12 for Users 3,6 %

Users (revenue, bookings) who leased a vehicle in period B, who did not lease a vehicle in period A, but who had leased a vehicle

58,7 %

MoM User Retention

CMGR-12 for Revenue

5,5 %

Freshness - Owner Revenue Data Through Date

June 2022

MoM Revenue Retention

59,8 %

Compound monthly growth rate: (CMGR) Compares the start and the end of a 12 months period and gives an estimate of the monthly growth rate ignoring the effects of volatility

The MAU "Monthly

Active Users" is a

metric that indicates

the number of unique

interacted with the

during a month.

customers

Appcar

Month-over-month growth .(MoM).. This indicator shows the change in the value of a specific metric the value of the previous month, the ideal is to maintain it we did we would find in the growth amount of income, reservations

that without a doubt It is beneficial for our

business.

Current Monthly Revenue \$6.043.095

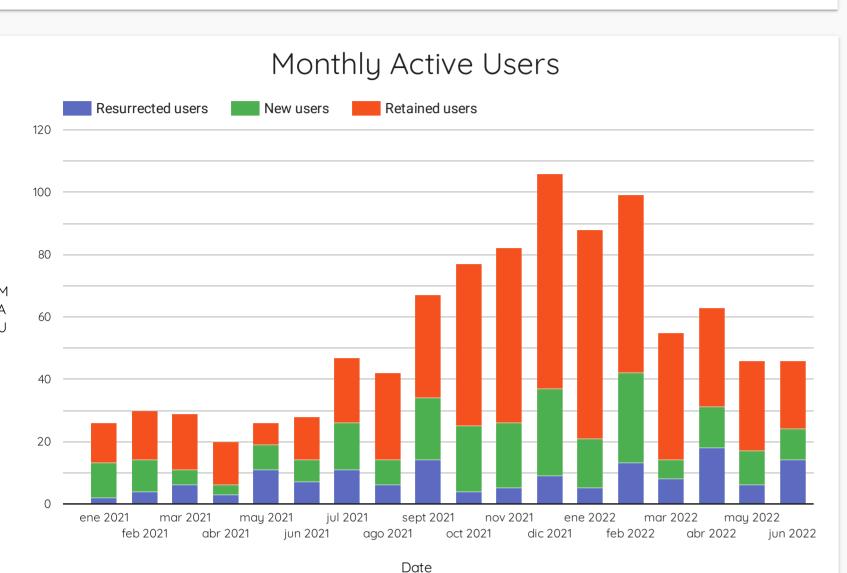
Rent a

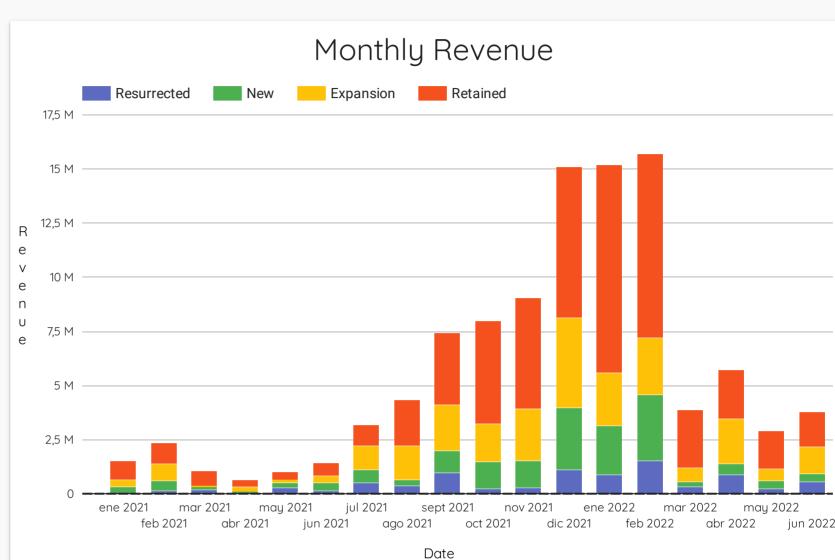
Car

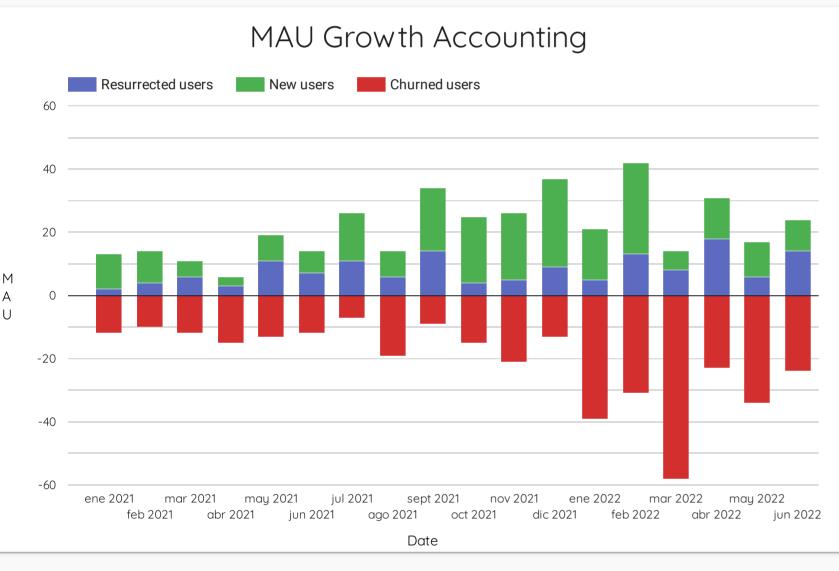
User reservations (revenue, bookings) who leased a vehicle in period B(m) and also in period A(n) but with a higher rental amount than in period B, max(m-n, 0).

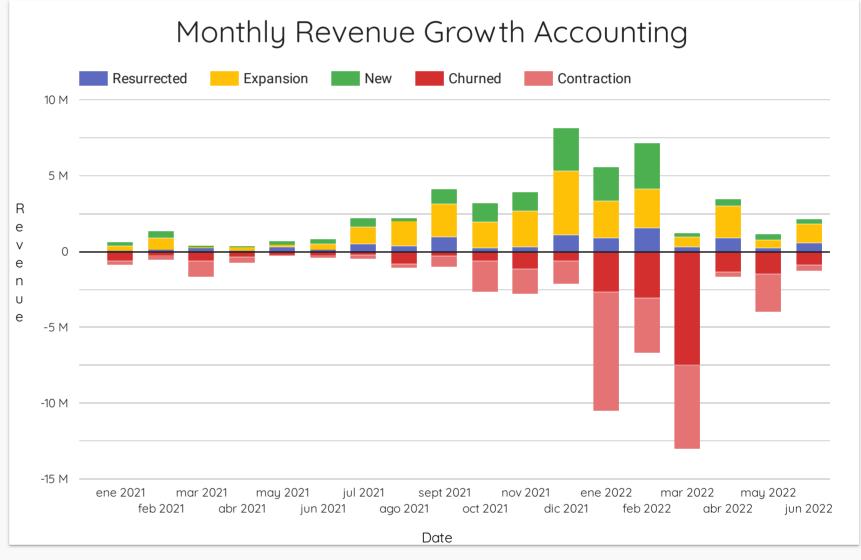
Leaked out, users (revenue, bookings) who leased in period B and did not lease in period A.

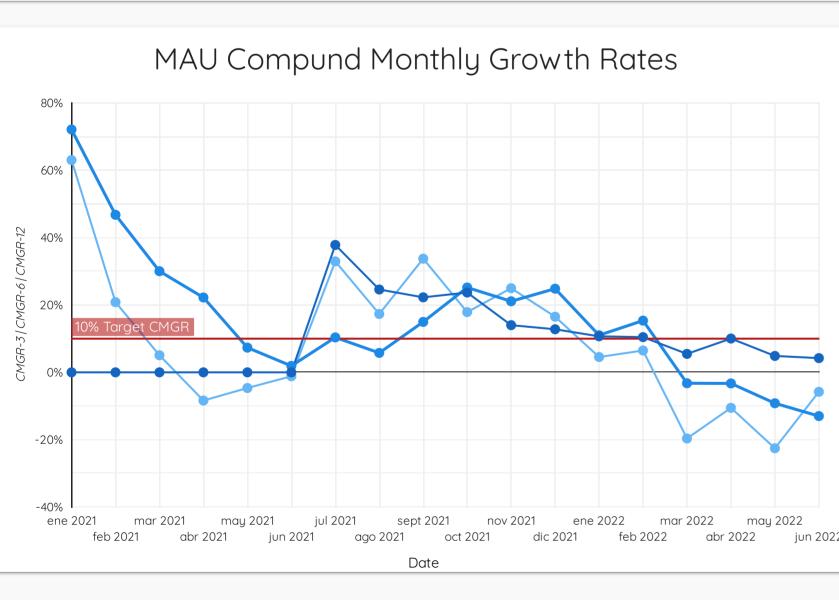
Loss of reservations from users (revenue, bookings) who rented a vehicle in period B(m) and also in period A(n) but with fewer rentals in period B, (n-m) m<n, negative value.

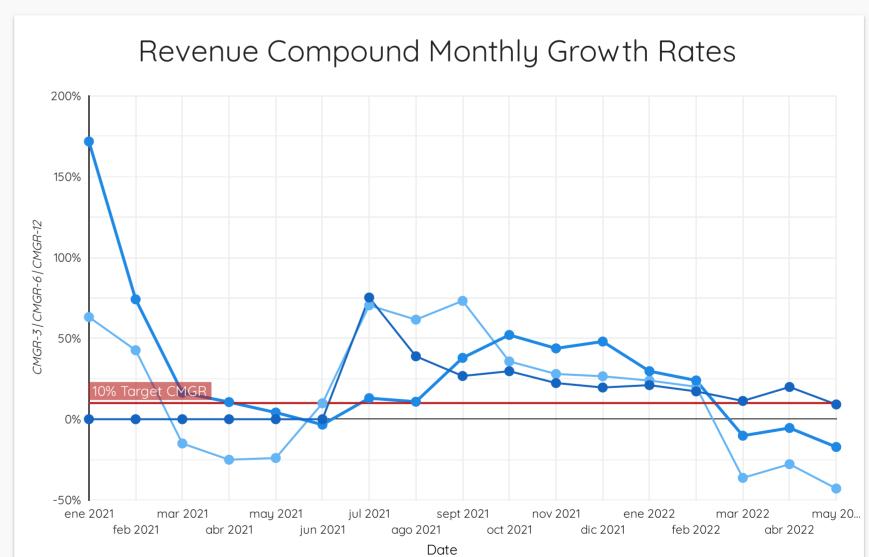




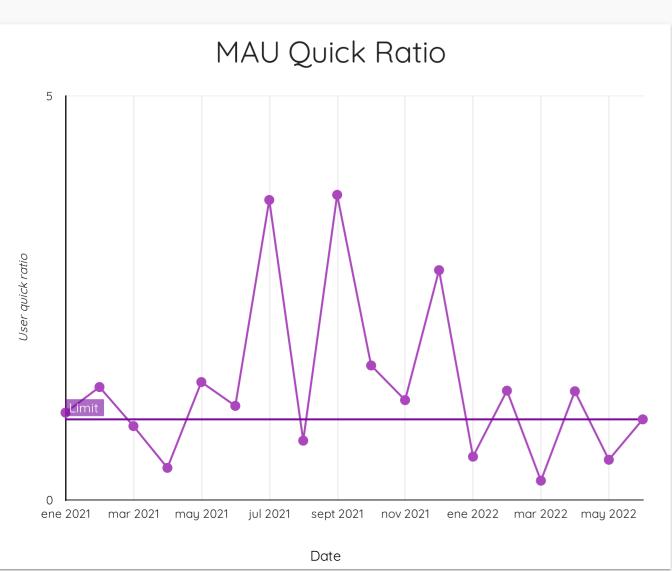


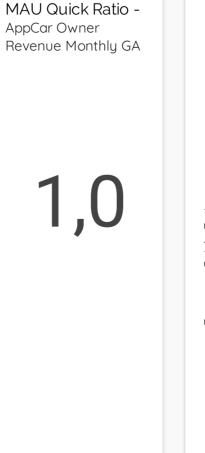


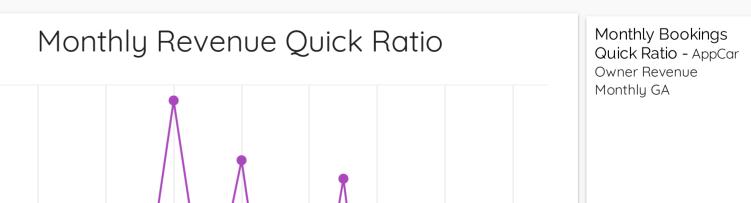




Compound monthly growth rate: (CMGR-3,6,12) It compares the beginning and the end of a period of 3,6,12 months and gives an estimate of they line up we have of the CMGR over growth rate and on upward growth trend. For MAU, Bookings







ene 2021 mar 2021 may 2021 jul 2021 sept 2021 nov 2021 ene 2022 mar 2022 may 2022

Date

The ratio of the users added resurrected) over the users lost (churned) is called the Quick Ratio. If a Quick Ratio is >1 the number of users is growing; conversely, if it is <1 the number of users is declining.

and Revenue metrics

The ratio of added bookings (new + resurrected expansion) over lost bookings (churned + contraction) is called the Quick Ratio. If Quick Ratio is >1, the number of bookings is growing; on the contrary, if it is <1, the number of bookings is decreasing.