1Weather, Top-rated U.S. Weather App, Scales Mobile User Engagement by 3X



Incremental app opens

25 Million

Increase in CTRs

10%

1Weather

About



time local weather predictions. This mobile app offers weather information and forecasts for locations worldwide along with severe weather alerts and reports for specific locations in the U.S. There are more than 8 million active users, of which 95% are from the U.S. and use the app to get daily weather predictions even when they are on the move.

1Weather





scale. The analytics piece has helped us analyze, understand and uncover valuable insights to improve our retention. Jeff Stone, Senior Engineering Manager, 1Weather

We had a unique challenge of providing real-time, hyper-local and personalized weather alerts to our users and MoEngage has proved to be an asset in automating our efforts at



weather updates and predictions on their app. While this engagement plan worked well in bringing users back to the mobile app, it did not cover re-engagement of users in a regular manner. As a result,

mobile apps. MoEngage Solution

As a utility app, 1Weather followed the primary best practices of user engagement through regular

the brand observed lower page sessions within the app. They wanted to ensure that users are able to benefit from 1Weather's accurate weather information and forecasts in a regular manner through the

engagement strategy came with certain limitations/restrictions:

customer engagement.

• The brand needed to ensure they comply with stringent data and user privacy laws of the U.S. To overcome these limitations, 1Weather adopted a deeper segmented approach. This helped the brand

optimize the number of messages sent and ensure that the most relevant message was delivered.

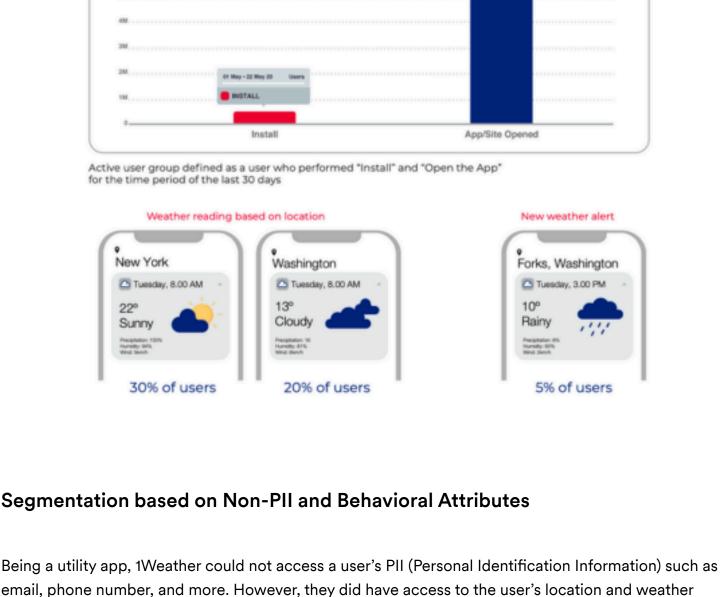
1Weather's marketing team wanted to send regular notifications on their users' mobile phones,

All the engagement communication needed be relatable to weather conditions only.

eventually bringing them to the app. However, with the majority user base from the U.S. this regular

They improved the communication further by analyzing page sessions weekly after the initial Push Notification campaign was active. To execute this in a measured manner, the team decided to partner with and employ MoEngage's customer engagement platform, which offered a dynamic approach to

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MoEngage platform and was analyzed using MoEngage Analytics and the insights derived were used to create niche user segments.

and their mobile app activity. Now the team knew who the active and inactive users were, and their weather search history. Once this logic was set, the team utilized MoEngage Segmentation to segment these users into different groups: Active segment group had users who had open the mobile app and/or performed activity on the app in the last 30 days, Inactive segment group had users who had NOT performed any activity or opened the app in the last 30 days. These active and inactive user groups were then further segmented based on their default location

Using Behavior Trends Analytics: The brand's marketing team was able to analyze past users' behavior

search history based on approvals provided by the user. The user location data was the default location added by the user on their mobile phones but user events data captured all the additional location data that was either searched or added by the user on the app. The brand's marketing team already had this

humongous amount of location data from almost 8 million users. This data was ingested into the

Save to Dashboard

Download Chart



The team then utilized MoEngage to segment these customers. ● 25 million incremental app opens ● 10% increase in CTRs on push notifications ● 20% boost in depth of session calculated using CES ●

Using MoEngage Analytics, the team analyzed past customers' behavior and mobile app activity. It showed them who the active and inactive customers were, as well as their weather search history.

The Result

preferences.

40.52%

∴ Charts

15% higher session duration The team utilized the newly segmented groups to dynamically map personalized customer communication campaigns using MoEngage's Push Notifications and Dynamic Product Messaging. The objective was to send the right weather notifications to the customers at the right moment with the right messaging. 1Weather's strategy of offering relevant, bite-sized customer communications helped them achieve higher incremental mobile app opens and higher engagement. This eventually improved mobile app sessions too. Adding relevant content to every notification boosted their content engagement score as well.

MoEngage's customer engagement platform can power your growth

About MoEngage MoEngage is an insights-led customer engagement platform trusted by more than 1,200 global consumer brands such as Ally Financial, McAfee, Flipkart, Domino's, Nestle, Deutsche Telekom, OYO, and more. MoEngage empowers marketers and product owners with insights into customer behavior and the ability to act on those insights to engage customers across the web, mobile, email, social, and messaging channels. Consumer brands across 35 countries use MoEngage to power digital experiences for over 1 billion customers every month. With offices in 13 countries, MoEngage is backed by Goldman Sachs Asset Management, B Capital, Steadview Capital, Multiples Private Equity, Eight Roads, F-Prime Capital, Matrix Partners, Ventureast, and Helion Ventures. MoEngage was recognized as a Customers' Choice Vendor in the 2022 Gartner Peer Insights 'Voice of the Customer' for the Multichannel Marketing Hubs Report and a Strong Performer in the Forrester Wave™: Cross-Channel Marketing Hubs, Q1 2023 Evaluation. See how

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