PubMatic

CASE STUDY: OPENWRAP SDK

HOW PUBLIFT DROVE A 33% UPLIFT IN PROGRAMMATIC REVENUE FOR A POPULAR AUSTRALIAN WEATHER APP

Publift provides advertising technology solutions for premium web and app publishers. As early adopters of Prebid-based header bidding, they are well versed in the host benefits enjoyed by publishers that utilise this technology. When it came to optimising demand for a popular Australian weather utility app, Publift looked no further than PubMatic's lightweight mobile SDK — OpenWrap SDK.

CHALLENGE

Being overly reliant on just one ad tech stack for monetisation can be risky for app developers. Maintaining a healthy and diverse advertising revenue stream is essential for long term success.

So when Publift was looking for ways to improve monetisation for a popular weather utility app, they were keen to explore how Prebid-based header bidding could improve monetisation and performance.

SOLUTION: PUBMATIC'S OPENWRAP SDK

The combination of a lightweight SDK and cloud-based demand partner management allowed Publift to quickly and easily add incremental demand sources resulting in improved monetisation performance for the weather app.

Enterprise-grade reporting delivered actionable insights to optimise floor pricing and fill rates, and PubMatic's premium demand drove boosts in eCPM and overall programmatic monetisation revenue.

We were very impressed with the ease of set up of PubMatic's OpenWrap SDK, but more importantly, the great revenue uplift our publisher received in a short period of time.

NATE WATANASUWAN SENIOR TECHNICAL MANAGER PUBLIFT

RESULTS

PubMatic's OpenWrap SDK went fully live on all of the weather app's inventory in February 2021. There are currently three other demand channels — a leading SSP integration, a leading proprietary integration and mediation.

33%
Increase in Programmatic Revenue 1

108%
OpenWrap SDK
Revenue
Growth²

OpenWrap SDK outperformed all other integrations, delivering a significantly higher average eCPM than the other demand channels:

41% ot

higher than the other SSP integration

20%

higher than the proprietary integration

2.7%

higher than mediation

¹ Pre- vs Post-deployment of OpenWrap SDK

² February vs March, 2021, month-over-month comparison

Source: Publift, accurate as of April 2021