

# Vimosoft sees 10X increase in install volume on SKAdNetwork (SKAN) Traffic

## RESULTS

**10X** increase in the no. of installs on SKAN traffic

**90%** of pre-SKAN install volume secured\*

(\* remaining 10% consists of non-attributable traffic caused by SKAN version difference)

- Comparison between before iOS 14.6 vs. after iOS 14.6
  - SKAN + non-SKAN traffic\* combined
  - For campaigns in the U.S. market
- (\* traffic attributable only through MMP)



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## CHALLENGE

- With iOS version update 14.6 in late May of 2021, SKAN traffic increased to represent more than 70% of the entire iOS traffic
- Vimosoft saw that CPI for non-SKAN traffic in VLLLO campaign increased significantly after iOS version updates
- Vimosoft needed to address the CPI issue by working with a reliable partner that has expertise on SKAN to determine what was causing the problem (e.g. budget, creatives, iOS updates)



## STRATEGY

### Moloco

- Provided an in-depth analysis of VLLLO campaign data, illustrating how the proportions of different traffic types (SKAN and non-SKAN) has changed over time before and after the iOS update
- Discovered that the increased number of installs from SKAN traffic made up for the loss in non-SKAN traffic, hinting iOS users' migration from non-SKAN traffic to SKAN traffic which in turn caused the higher CPI in non-SKAN traffic
- Despite underestimation caused by the fact that SKAN versions before SKAN 2.2 does not attribute view through (VT), maintained 90% of the install volume even after iOS updates

### Vimosoft

- Came to Moloco with very specific questions and clearly communicated the options they had in mind (i.e. adding new creative assets)



## PARTNERS

**Moloco** is a machine learning company that makes mobile adtech more accessible. Moloco combines machine learning and big data to help companies supercharge their growth and monetization efforts.

**Vimosoft** is a South Korean software firm known for its video editing mobile app VLLLO. VLLLO is serviced in 12 languages with a global user base in U.S., Japan, and more.