

What are the different types of consumer data, and how do they inform the creation of programmatic advertising audiences?

Marketers' ability to target their advertising to the right people depends on the breadth, depth, and quality of the data they can access. As concerns related to data privacy evolve—in tandem with consumers' growing expectations for more personalized marketing—advertisers need to understand how the different types of data available to them and their data partners can aid in reaching the right people with the right messages:





Information shared proactively, intentionally, and explicitly with a brand or organization by a consumer

A distinction originally coined by Forrester, this is data that consumers have voluntarily provided to an entity about themselves, including their interests, communication preferences, needs, and how they want to interact with the brand or organization. It represents an even more direct relationship with consumers than first-party data and is subject to the same privacy and permission stipulations.





Consumer data, signals, and cookies owned—with permission—by the organization collecting them

This information results from direct relationships and interactions with consumers. It can include demographics, purchase or donation history, purchase behaviors, in-store interactions, online and mobile activity via websites or applications, email and other promotion engagement, and loyalty program information. This individual-level data is valuable for marketers as it is reliable and highly indicative of future spending behaviors.

SECOND-PARTY DATA



Data acquired through a trusted partner, often referred to as "someone else's first-party data"

Second-party data is essentially the same as first-party data-the difference is in how it's collected. Second-party data is high-quality data collected and analyzed by a trusted partner acting on behalf of multiple participants. It is more valuable than third-party data because it is exclusive and not sold openly on the data market. As a result, second-party data is an excellent tool for enhancing existing first-party data for deeper insights, better predictive analytics, and greater reach by extending targetable audience.

THIRD-PARTY DATA



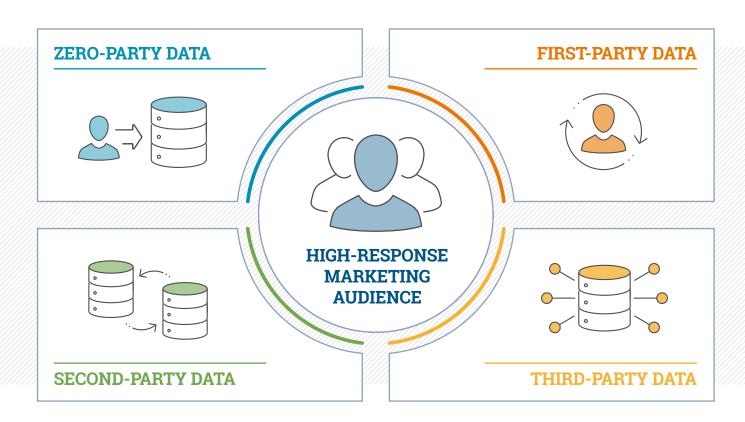
Data and information related to consumers that is generally available for licensing to marketers

These typically large data sets are compiled by an entity that does not have a direct relationship with the consumer and are built from a variety of publicly available sources. It is often purchased through a demand-side platform (DSP), data management platform (DMP), or other data aggregator or marketplace. As long as it is purchased from a reputable, privacy-compliant source, third-party data is useful for expanding reach and enriching existing data assets.



Putting It All Together

All four types of data have a place within the predictive modeling platforms used to create high-response marketing audiences for addressable advertising campaigns. The same data sources are also used to create elements found in data enhancement products. As privacy regulation, browser policy, and consumer sentiment evolve, it will be important for digital advertisers to be sure that the data within their own analytical systems and the systems of their audience providers are making the best use of all four data types while maintaining robust privacy compliance.



About Wiland

Wiland is the nation's leading provider of high-performance marketing audiences that enable relevant connections at scale across all digital and offline channels. Wiland operates the largest independent cooperative database in the U.S., helping thousands of leading brands and organizations utilize first-party data to optimize their return on marketing investment. Wiland's superior audiences, enhancement data, and business intelligence solutions form a comprehensive suite of products that solve today's greatest marketing challenges. Beyond fueling the success of thousands of organizations, Wiland serves as an industry innovator of targeted marketing solutions that have their foundation in consumer data ethics and privacy protection.



