

ENHANCED AUDIENCE DATA
ACCURACY FOR A HIGH MARKETING
CAMPAIGN ROI



The Challenge

- Limited web presence of small businesses posed a challenge in building company and contact information, especially for niche campaigns
- High email bounce rates of 30% to 35% on mass campaigns that run over a couple of months
- Almost 20% of campaigns had challenges in sourcing data due to scope restrictions on the maximum number of contacts that were permitted per company

The Solution



Building or validating contacts in small batches closer to event dates, to ensure emails are still valid at the time of campaign implementation



Rigorous, multi-layer, automated checking process to ensure email validity and avoid email bounces



Use of social media platforms such as Facebook,
Instagram and
Twitter to scrape contacts for small, niche and single location businesses



Aggressive use of automated technical tools in the identification of email accuracy enhancements and data verification



Contact databases
were built and
enriched through
web research of key
online sources such
as company websites,
voice research,
LinkedIn or
proprietary
databases such as
Hoovers

The Result

†400,000+

valid contacts built per annum at cost effective rates ↓ 50%

reduction in email bounce rates

25%

growth in contact information for small businesses

15%

increase in volumes at lower costs by revalidating exclusion lists 80%

of contacts built via automation and web research

About Us

Merit is one of the leading data solutions providers, specialising in harvesting, aggregating and transforming data. We power some of the world's most trusted B2B data products.

Our Approach

Our unique approach includes a highly bespoke service for each client, combining tech solutions and manual expertise. We collaborate with clients' in-house teams, creating long-term partnerships to deliver highly valuable data. Merit's home-grown data and technology solutions require minimal or no domain expertise to set up and deploy, making our offering truly industry agnostic.

