# FIRST-PARTY MARKETING: TAP (TARGETED AUDIENCE PLATFORM)

#### THE APPROACH

Build highly efficient marketing programs targeted to your ideal audience and designed to meet your specific marketing objectives.

#### HOW HAS AIN BUILT THIS CAPABILITY?

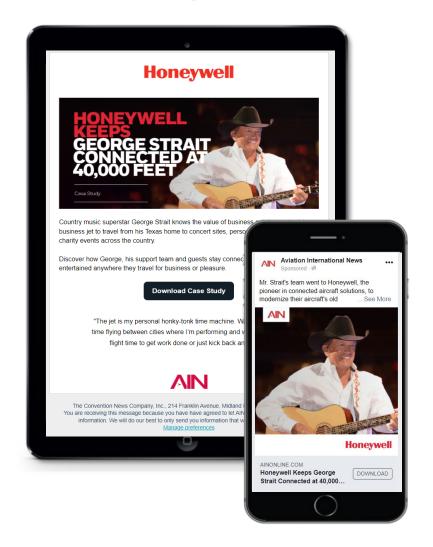
By investing in a full solution of advanced data collection and segmentation technologies, backed by real-time analytics.

#### WHAT GOAL IS TAP BEST SUITED FOR?

TAP can be activated to meet general branding, thought-leadership or lead-generation goals (MQL and/or SQL).

#### **HOW DOES IT WORK?**

Client provides the profile(s) of its ideal customer or prospect. **AIN**, using its TAP technologies, builds an audience based upon demographic and behavioral data that closely approximates the clients target audience.







## TARGETED AUDIENCE PLATFORM PROGRAMS

#### OPPORTUNITY #1: BRAND BOOST

#### **ADVERTISER GOAL: BRAND AWARENESS**

- Budget: minimum spend of \$4,000 per month
- Length: three-month minimum
- Execution: 60/40 split between offsite display ads and social media ads (Facebook co-sponsored posts and LinkedIn)

#### OPPORTUNITY #2: CONTENT BOOST

#### ADVERTISER GOAL: CONTENT ENGAGEMENT

- Budget: average spend of \$7,500 per month
- Length: three-month minimum
- Execution: 60/40 split between offsite display ads and social media ads (Facebook co-sponsored posts and LinkedIn);
- Email Marketing: strongly recommended
- Content Parameters:
  - Two pieces per month
  - Content lives on the publisher's website
  - Content can be created by either party

### OPPORTUNITY #3: CONTENT BOOST + LEADS

#### ADVERTISER GOAL: LEAD GEN / OPT-INS

- Budget: average spend of \$10,000 per month
- Length: three-month minimum
- Execution: 60/40 split between offsite display ads and social media ads (Facebook co-sponsored posts and LinkedIn)
- Email marketing: mandatory
- Content Parameters:
  - Three pieces per month
  - Content lives on the publisher's website
  - Content can be created by either party
- Gates/Landing Page/Modals to capture lead data
- Performance Dashboard updated in real time included



