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FROM LEAD LISTS
TO BUYING GROUPS

THE ABM TARGETING EVOLUTION

Executive Summary

B2B **buying groups** now average nine stakeholders (**INFUSE Voice of the Buyer, 2026**), a structural shift that makes legacy prospect-based targeting models outdated. This guide provides a buying group framework that aligns go-to-market (GTM) teams around buying group engagement and measurable pipeline outcomes.

Key insights:

- Map the structural shifts in targeting logic that move organisations from individual leads to coordinated buying groups spanning multiple functions and seniority levels
- Align coverage models and orchestration workflows to engage all relevant stakeholders within target accounts simultaneously
- Build measurement frameworks that track group engagement patterns rather than isolated lead metrics
- Validate ROI potential through ABM programs that consistently outperform non-ABM marketing on pipeline efficiency
- Prioritise sales and marketing alignment to close the cross-functional coordination gaps that commonly stall ABM execution

Read the full guide to implement buying group targeting that aligns GTM teams around buying group engagement and measurable pipeline outcomes.

Why lead-list logic fails B2B buying reality

Lead-list logic fails in today's B2B buying reality because it optimises for individual conversion while the actual buying unit operates as a distributed group. **INFUSE Voice of the Buyer 2026** finds an average of nine people participate in each B2B purchase decision, with regional variation ranging from nine in NAM and APAC to ten in EMEA.

Optimising for single-contact engagement targets roughly one-ninth of the actual buying group, leaving the majority of stakeholders outside the engagement strategy. EMEA buyers in particular have seen large buying groups (ten or more people) grow substantially year over year, reinforcing that targeting sophistication must scale with group size.

Information overload compounds the disconnect between lead-scoring outputs and actual purchase behaviour. Buyers across different roles conduct parallel research streams, evaluating vendors through channels that remain invisible to traditional tracking. Mapping how information flows across buying group members before formal engagement begins is what shifts coverage out of the **dark funnel** and into measurable engagement.

Demand leaders recognise the symptoms of this misalignment in their pipeline metrics. High marketing qualified lead (MQL) volumes coexist with stalled opportunities, engaged contacts cannot move deals forward alone, and attribution models reward activity volume over actual influence on group decisions. The industry shift from **lead generation to demand generation** reflects this structural change in targeting logic.

Explore the dangers of only focusing on bottom of funnel prospects

The anatomy of a B2B buying group

A B2B buying group functions as a cross-functional team assembled to evaluate, validate, and approve a specific purchase. The typical group for a complex B2B purchase includes six or more distinct roles, each arriving with independently gathered information.

Buying group composition shifts across the buyer's journey. Champions and technical evaluators typically engage first during awareness and early consideration. However, economic buyers and executive sponsors enter during deeper evaluation, while procurement and compliance roles surface late in the decision stage.

Role 1

The champion

The champion serves as the internal advocate who builds consensus and navigates organisational politics. This role requires content that supports internal selling, including ROI calculators, competitive comparisons, and executive summaries designed for forwarding to colleagues.

Role 2

The economic buyer

Budget authority rests with the economic buyer, typically a VP or C-level executive who approves expenditure. Content for this role must address business outcomes, risk mitigation, and strategic alignment rather than feature specifications.

Role 3

The technical evaluator

Technical evaluators assess implementation feasibility, integration requirements, and security compliance. Detailed documentation, architecture diagrams, and proof-of-concept frameworks address their primary objections.

Role 4

The end user

End users drive adoption success and often surface usability concerns that can derail late-stage deals. Workflow demonstrations and peer testimonials resonate with this audience segment.

Role 5

Procurement and compliance

Procurement stakeholders evaluate vendor risk, contract terms, and regulatory compliance. Certifications, service level agreements (SLAs), and reference client lists satisfy their due diligence requirements.

Role 6

The influencer

Domain experts provide specialised guidance without holding direct approval authority, shaping group perception through technical credibility. Thought leadership and research-backed content build trust with this role.

How to evolve from ICP to buying group profile in ABM audience segmentation

Ideal client profiles (ICPs) that target companies without mapping the people within them identify where to engage, but not who to reach. INFUSE Voice of the Marketer 2026 research shows organisations exist on a spectrum from individual targeting to full buying group orchestration, with 56% of marketers carrying lead generation responsibility while 46% own revenue outcomes.

Systematic profile development closes the execution gap through three layers. Role identification determines which titles participate, priority mapping establishes whose concerns dominate at each stage, and influence weighting distinguishes formal authority from informal sway. Each layer depends on accurate underlying records, which lead enrichment work supplies as new contacts surface.

Migration from ICP to buying group profile follows a structured path with three operational checkpoints:

- **FIRST,** audit current profiles for role blindness by identifying which stakeholders the existing targeting reaches and which it systematically misses
- **SECOND,** overlay historical win data to identify consistent stakeholder patterns across closed deals
- **THIRD,** codify these patterns into repeatable buying group templates by segment, enabling content repurposing for each funnel stage that addresses role-specific priorities

The three-signal model for firmographic, intent, and activity data

Firmographic fit alone creates false equivalence between accounts that match target criteria, making ready buyers indistinguishable from dormant accounts with identical profiles. The three-signal model resolves this timing blindness by layering intent and activity data onto fit criteria.

Eligibility (firmographic and technographic signals) — LAYER 1

Layer 1 establishes whether an account could buy based on organisational characteristics and technology stack. Company size, industry vertical, revenue band, and confirmed technology fit determine baseline eligibility, acting as a filter that removes accounts the solution cannot serve.

Timing (intent signals) — LAYER 2

Layer 2 introduces timing through intent signals that reveal when accounts actively research solutions. Third-party intent data, high-intent website behaviour, and topic-specific content consumption distinguish accounts in active evaluation from accounts that are merely a good theoretical fit.

Readiness (buying group activity signals) — LAYER 3

Layer 3 confirms readiness through buying group activity signals showing multiple stakeholders engaging across touchpoints. Single-contact activity misleads because individual engagement does not represent group momentum. Clustered engagement across roles within a compressed time window signals group mobilisation rather than isolated research.

How to operationalise buying group targeting across channels?

Operationalising buying group targeting means shifting from capturing individuals to engaging entire accounts, and from prospect volume to stakeholder coverage. Paid media should move from single-persona targeting to account-level frequency with role-based creative to reach multiple stakeholders with relevant messaging.

Content activation contracts require restructuring around multi-contact delivery guarantees per account. Vendors defaulting to individual prospect pricing scatter contacts across hundreds of accounts, producing isolated names without group coverage. Negotiating buying group coverage terms with content activation partners ensures syndication spend generates clustered contacts within priority accounts.

Email and nurture sequences must acknowledge different stakeholder priorities within the same account through role-specific content paths. The CFO receives cost-justification materials while the technical evaluator receives integration documentation, with neither receiving identical messages that ignore their evaluation criteria. Stakeholders filter content through role-specific concerns, which is why **defensive buying groups** ignore one-size-fits-all sequences.

Sales development representative (SDR) outreach coordination depends on account-level engagement maps showing which roles have engaged and which remain uncontacted. Multi-threaded account coverage, rather than repeated outreach to a single warmed contact, produces the consensus that individual-contact outreach cannot build.

How measurement shifts from lead conversion to buying group progression

Measurement shifts from lead conversion to buying group progression when dashboards track account-level advancement instead of individual activity. Lead-focused dashboards can show strong volume while buying groups still lack full stakeholder coverage, hiding pipeline risk.

Lead conversion rates also ignore buying group composition. For example, an account may have three "converted" leads from the same role while key finance, legal, and executive stakeholders remain unengaged.

Replacement metrics address this gap through three dimensions:

COVERAGE RATE

Measures the percentage of target roles engaged per account

MULTI-STAKEHOLDER ENGAGEMENT

Tracks accounts with three or more active contacts across distinct functions

GROUP VELOCITY

Calculates time from first engagement to multi-role activation

The common pitfalls in the transition to buying group alignment

ABM programs that launch buying group targeting and declare success after three months of increased contact acquisition frequently hit subsequent pipeline stalls that follow a predictable pattern.

1. **Treating buying groups as lead lists:**
Aggregating contacts under an account label without orchestrating engagement sequences or role-specific messaging produces lead generation with additional administrative overhead.

2. **Declaring victory on vanity metrics:**
Reporting increased account engagement without tracking coverage across decision-making roles masks the absence of group-level progression.

3. **Skipping the ICP validation step:**
Launching buying group programs against inherited target account lists perpetuates the same misalignment that undermined prior lead generation efforts.

4. **Underinvesting in role-specific content:**
Distributing generic messaging to all members fails to address the distinct evaluation criteria that finance, technical, and executive stakeholders apply.

5. **Ignoring sales-marketing alignment:**
Transitioning from individual lead focus to full buying group orchestration without establishing shared definitions or handoff protocols generates gaps that erode internal trust.

Diagnosing these patterns early enables course correction. INFUSE's reference on ABM program underperformance catalogues the failure modes that surface most often and points to the structural fix for each.

Key takeaways

Anchor buying group targeting in stakeholder-level data, not account-level proxies: Buying group programs convert engagement into pipeline progression when targeting maps to the nine-person average decision unit. Programs that rely on firmographic fit alone reach a fraction of the actual buying group, leaving stakeholders the rest of the program never engages.

Map the group's scope using buying group size data: Buying groups averaging nine members globally require coverage strategies that address each role's evaluation criteria, preventing single-thread dependencies that stall deals.

Validate targeting against group composition: Historical win data reveals consistent stakeholder patterns across closed deals, exposing role coverage gaps that isolated lead metrics cannot surface.

Build role-specific engagement paths: Economic buyers, technical evaluators, and end users each apply distinct evaluation criteria, requiring differentiated content rather than single-message distribution.

Refresh targeting criteria as market conditions shift: Buying group composition evolves continuously, with regional variation demanding quarterly recalibration.

Treat buying group targeting as continuous optimisation: Static assumptions degrade over time as organisational structures evolve, requiring ongoing validation against closed-won and closed-lost analysis.

TURN ABM BUYING GROUP TARGETING INTO PIPELINE RESULTS

Our INFUSE demand experts build campaigns grounded in real buyer behaviour and market intelligence.

Speak to a demand expert to apply research-backed buying group targeting to your demand generation programs

FAQs

What is the difference between ICP and buying group profile targeting?

ICP targeting defines which companies to engage based on firmographic fit, while buying group profile targeting adds the layer of which stakeholders within those companies need to be engaged to advance a deal. ICP answers the question of where to spend budget, while buying group profile answers who to reach once that decision is made.

How many people are in a typical B2B buying group?

B2B buying groups average nine people globally, with regional variation from nine in NAM and APAC to ten in EMEA (INFUSE Voice of the Buyer, 2026). Buying group size correlates with solution complexity and deal value, with larger groups being common in enterprise purchases and compressed ones in mid-market deals.

How do firmographic and technographic data combine with intent for ABM targeting?

Firmographic and technographic data identify which accounts are a fit, while intent data shows which ones are actively in-market. Together, they narrow targeting to accounts that are both eligible and researching solutions. Buying group signals add a final layer by confirming multi-stakeholder engagement within those accounts.

Why do lead-based ABM programs stall at the opportunity stage?

Lead-based ABM programs stall at the opportunity stage because engagement concentrates on individual contacts rather than the full buying group that must align for a deal to advance. A single engaged champion cannot drive consensus through finance, technical, and executive stakeholders who have not encountered the solution.

What role does sales and marketing alignment play in buying group targeting?

Sales and marketing alignment ensures buying group targeting is coordinated rather than duplicated or inconsistent. Without shared account definitions, tiering, and handoff rules, teams often engage the same stakeholders with conflicting outreach. More mature organisations move from lead-focused activity to coordinated buying group orchestration through tighter alignment.

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