

How to Validate Your Paid Media Spend

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Get your UTMs in order



Create Custom Feeds in Dealfront



Acquisition — Keyword is

b2b demo software

Set up automations and tagging



Sync to your CRM



Track and report on paid media ROI



Report on the impact of Branding Campaigns



community play

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Introduction

You're investing in Google Ads, LinkedIn campaigns, and paid partnerships, but can you prove they're delivering real business impact? In B2B marketing, attribution isn't straightforward. Long sales cycles, buying committees, and offline conversations mean that clicks and form fills only show a fraction of the full picture. That's why understanding B2B intent data is essential; it uncovers buying signals beyond the click. What matters isn't just who filled out a form, but who's showing intent, who's talking to sales, and who's likely to buy.

“Understand the full impact from your paid ad campaigns: go beyond conversions & unveil the entire prospect journey from ad spend to revenue.”



Markus Reutner. Revops & Demandgen @ purplepath.io

This Play gives you a clear, tactical, and repeatable method to validate your paid media spend using Dealfront. Created in collaboration with Markus Reutner from purple path, a trusted Dealfront partner, it's based on a real-world implementation that helped align marketing efforts with sales results.

Recommended For:

- ✓ B2B marketers running Google Ads, LinkedIn, or display campaigns
- ✓ For marketing teams struggling to prove ROI from paid media or those who simply want deeper insights and a more complete picture.
- ✓ Revenue teams wanting better alignment between marketing and sales

Expected results

- ✓ Identify which companies engage with your paid ads even without form fills.
- ✓ Attribute pipeline and revenue to specific campaigns and keywords even before converting on your page.
- ✓ Enable sales with timely, campaign-triggered alerts and CRM syncs.

Inside, we'll show you how to:

- **Track which companies are engaging with your campaigns, beyond just who clicks.**
- **Push campaign data directly into your CRM, so you don't lose context or time.**
- **Enable sales teams with timely signals, turning anonymous traffic into warm outreach.**
- **Report on what's actually driving pipeline and revenue, so you can double down on what works.**

Whether you're trying to justify spend, refine strategy, or align better with sales, this playbook will help you fully understand, track, and ultimately better justify your paid media efforts.

Why paid campaign attribution is broken

Clicks and impressions don't equal ROI

Digital ad platforms are designed for B2C. Their default metrics (click-through rates, impressions, and conversions) don't reflect the complexity of the B2B buying journey.

In B2B:

- **Sales cycles are long (90+ days is standard for SaaS)**
- **Buying decisions involve multiple stakeholders across departments**
- **Conversions often happen offline, through calls, meetings, or email threads**
- **Decisions rarely happen in a single session, or even a single quarter**

In this environment, traditional tracking methods fall short. A bounce from a paid landing page might seem like a dead end but it could be the first touch from a key decision-maker. And because most platforms focus on individual behavior, not account-level activity, the bigger picture is lost. Engagement from your ideal customer profile (ICP) can slip by unnoticed, simply because no one filled out a form.

CRMs only see form fills

Your CRM might capture a handful of leads from a Google Ads campaign, but what about the anonymous CMO who browsed your demo page after seeing a Display ad? Or the five-person buying committee that quietly researched your solution over several visits but never filled out a form?

Without visibility into this broader account activity, you can't:

- **Prove the true impact of top-of-funnel campaigns**
- **Equip sales with timely buying signals**
- **Accurately attribute pipeline and revenue to your paid efforts**

Relying on form fills alone is like measuring a conversation by who shook your hand, not who stayed to talk. To get attribution right in B2B, you need to track the whole journey: which companies visited, what brought them there, and how they engaged. That's the level of insight that turns marketing data into sales intelligence.

What B2B marketers actually need to see

Before we dive into how Dealfront helps, let's take a quick step back, because before you can fix attribution, you need to define what useful insight actually looks like for B2B teams.

The truth is, you don't need more data, you just need smarter signals. Data that cuts through the noise, connects the dots, and reflects how buying decisions really happen in B2B.

What matters in B2B attribution:

- **Which companies** are engaging with your brand, not just which individuals.
- **Where they came from**, including the specific campaign, keyword, or traffic source that brought them to your site.
- **Whether they're ICP-fit**, based on factors like company size, industry, or geographic location.
- **What content they consume**, not just what they clicked first, but what they explored before and after.

Whether they return and how their engagement evolves across time and touchpoints - you can track this insight using web visitor intent data, as outlined in our post on [elevating outreach with visitor intent](#).

And beyond tracking these behaviors, you need to:












- **Monitor account activity over weeks or months**, not just within a 90-day lookback window.
- **Recognize multiple stakeholders** from the same company engaging in parallel, often across departments and roles.
- **Attribute offline conversions**, like sales calls, booked meetings, and deals opened in your CRM.
- **Sync insights with sales**, so your team can act on buying signals while they're still fresh.

“The B2B buyer journey is complex, not linear. Yet, too many paid media strategies are still built on outdated models obsessed with lead volume. We need to stop measuring marketing channel-by-channel and instead focus on how companies actually engage, from first touch to closed-won. This isn't just about better attribution; it's about empowering marketers to truly validate their spend and drive the kind of quality pipeline that sales actually wants”



Sam O'Brien VP of Marketing, Dealfront

That's where Dealfront comes in. It fills the attribution gap, connecting campaign activity with real business outcomes.

Section	Key Insight
 Smarter Signals, Not More Data	Focus on <i>quality</i> insights, not data overload.
 Company-Level Engagement	See <i>which</i> companies (not just individuals) are interacting with your brand.
 Traffic Source Clarity	Understand <i>where they came from</i> - campaign, keyword, source.
 ICP Fit	Identify <i>ideal customers</i> based on firmographics (size, industry, location).
 Content Consumption Journey	Track what content was <i>consumed before, during, and after</i> the visit.
 Return & Intent Tracking	Measure <i>repeat visits</i> and how engagement evolves over time.
 Long-Term Account Monitoring	Look beyond the 90-day window - <i>track accounts for weeks/months</i> .
 Multiple Stakeholders	Detect <i>multi-threaded</i> engagement across departments & roles.
 Offline Conversion Attribution	Attribute <i>sales calls, meetings, and deals</i> in your CRM.
 Sales Sync	Share insights with <i>sales while signals are still fresh</i> .
 Why Standard Tools Fail	Most tools track <i>users not accounts, clicks not context, and linear journeys</i> .

How Dealfront helps track and validate your paid media spend

With the right setup, Dealfront gives you the power to go beyond surface-level metrics and understand what's really happening behind the clicks. By combining the Leadfeeder module, CRM integration, and a little UTM discipline (learn more in our [CRM integration playbook](#)), you can:

- **Identify companies engaging with your brand through paid campaigns**
- **Filter visits by campaign, keyword, medium, landing page, and see what's working**
- **Push high-value accounts directly into your CRM, enriched with intent data**
- **Tag company visits to trigger timely follow-ups from your sales team**
- **Report on ROI based on real company engagement, not just lead gen forms**

Why this matters: Traditional attribution tools give you session-level data. That's fine for quick, transactional journeys. But in B2B, you need account-level visibility so you can track how multiple stakeholders from the same company engage with your paid media over time.

That's where Dealfront makes the difference. It connects anonymous website traffic with real company names, making it possible to see intent in context, not isolation.

So whether you're running search, display, social, or affiliate campaigns, Dealfront helps you:

- **Spot companies who click but don't convert**, and still show strong buying signals
- **Track revisit patterns and interest spikes**, so you know when engagement is heating up
- **Give sales actionable context**, not just contact info, but timing and topics of interest
- **Focus your budget on what moves pipeline**, not just what drives impressions

Let's break it down.

Step 1 – Get your UTMs in order

Before you can measure or optimize anything, you need a reliable foundation, and that starts with your UTM structure. UTMs (Urchin Tracking Modules) provide the critical metadata Dealfront uses to categorize, filter, and report on your paid media traffic. Without them, segmentation is impossible, and attribution falls apart. [Use UTM parameters to track your ads effectively.](#)

Why this matters: A disorganized or inconsistent UTM strategy is one of the most common (and costly) mistakes in paid media attribution. When campaign names don't follow a consistent format, Dealfront can't group visits correctly across sources, channels, or assets. This leads to skewed data, broken feeds, and murky ROI.

What to do:

- **Establish and enforce a clear, consistent naming convention for your UTMs:**
 - **utm_campaign** should reflect the campaign objective or audience
 - e.g. **utm_campaign=retargeting_demo_offer**
 - **utm_medium** should describe the ad channel (e.g. **cpc, display, linkedin**)
 - **utm_source** can specify platform (e.g. **google, linkedin, partner**)
 - **utm_content** to differentiate creative variations
 - **utm_term** to track keywords in search campaigns
- **Apply these UTMs to every outbound link in your paid media ecosystem, including:**
 - Google Ads (Search, Display, YouTube)
 - LinkedIn Ads
 - Programmatic platforms
 - Affiliate and sponsorship campaigns
- **Avoid these common pitfalls:**
 - Campaign names in different formats (**Retargeting_demo**, **retargeting-demo**, **Retarget_Demo**)
 - Missing UTMs in ad copy or email footers
 - Using vague names like **summer-campaign-v1**

💡 **Pro tip:** Create a shared UTM guide in your team workspace and enforce consistency via templates, training, or URL builders.

The image shows a screenshot of the Google Ads interface. On the left, the 'Campaigns' tab is selected, and the 'Ad groups' section is visible. On the right, the 'Campaign settings' panel is open, showing various settings like 'keywords', 'Dynamic Search Ads setting', 'Ad rotation', and 'Lead form setting'. The 'Campaign URL options' section is highlighted, showing a 'Tracking template' field with the value '({purl})?utm_term=(keyword)&utm_campaign=Narrow+Keyw'. Below this, an 'Example' URL is shown: 'https://www.trackingtemplate.foo/?url=({purl})&id=5'. The 'Final URL suffix' field is also visible.

Step 2 – Create Custom Feeds in Dealfront

Once your UTMs are live and your paid campaigns are running, it's time to make your traffic visible and trackable in Dealfront using Custom Feeds within the Leadfeeder module.

a. Campaign-based feeds

Use the "Acquisition → Campaign" filter to group visits by specific campaign names. This gives you a clean view of how individual campaigns are performing which is ideal for A/B testing audiences, offers, or creative.

Examples:

- **Filter: Acquisition → Campaign contains "product-launch"**
- **Filter: Acquisition → Campaign is "linkedin-cmo-abm"**

Why it matters: You can monitor performance at the campaign level, compare different audience segments, and see which campaigns attract ICP-fit companies. Over time, this lets you correlate visits with opportunities or revenue in your CRM.

b. Medium-based feeds

Segment your traffic by medium to understand how each channel is contributing to engagement and awareness.

Examples:

- **Filter: Acquisition → Medium is "cpc"** → isolates search campaigns
- **Filter: Acquisition → Medium is "display"** → shows banner ad visits
- **Filter: Acquisition → Medium is "linkedin"** → captures social ad traffic

Why it matters: This gives you a high-level view of channel performance. For instance, you might discover that display ads are great for top-of-funnel awareness, while LinkedIn performs better for ABM campaigns targeting senior buyers.

c. Keyword-based feeds

For search campaigns, filter by keyword to understand which terms are driving traffic, and which types of companies are responding.

Example:

- **Filter:** Acquisition → Keyword is "b2b demo software"

Why it matters: This gives you clarity on search intent. You can refine your keyword strategy, eliminate underperforming queries, and double down on phrases that bring in high-intent, ICP-fit companies.

💡 Pro tips:









- Use hierarchical naming in your campaigns for easier segmentation (e.g. **Google Ads – Non-Brand – Europe**)
- Group campaigns by objective (Brand awareness, Retargeting, Product-led, etc.)
- Review feed performance weekly to optimize targeting, creative, or spend

Step 3 – Set up automations and tagging

Once your feeds are in place, automate what you can. Dealfront's automation and tagging features save time, reduce human error, and ensure consistent data flows into your CRM and sales notifications.

What to do:

- Set automation rules in each feed:
 - **Apply tags** to visiting companies based on the campaign source or intent e.g. **Paid – Google – Brand or Paid – LinkedIn – TOFU**
 - **Push companies to your CRM** daily, complete with UTM and campaign data
 - **Trigger alerts** in Slack or via email to notify SDRs, AEs, or AMs when high-intent visits occur

Frequency	Action	Status	Actions
When new companies appear	Add tag: SEA-Brand	Active	   
Daily	Send to HubSpot	Active	   

Edit Automation for this feed:

Frequency ⓘ
Daily

Action
Send to HubSpot


Configure

Tag examples:

- Paid Media – SEA – Branded
- Paid Media – LinkedIn Retargeting – C-Level
- Affiliate – Tech Blog Partnership

Why it matters:

Tags act as metadata markers—keeping your campaign traffic easy to find, filter, and act on. Whether it's within Dealfront, your CRM, or analytics tools, tags help teams understand where a company came from, what sparked their interest, and how warm the lead may be.

 **Pro Tip:** Maintain a shared “Tag Taxonomy” document to prevent duplication or tag sprawl. A standardized set of tags ensures consistency across campaigns and teams.

Step 4 – Sync to your CRM

Once you've captured paid campaign traffic in Dealfront and tagged it effectively, the next step is turning that data into action within your CRM. Markus demonstrates a detailed and effective setup in [HubSpot](#) that ensures all campaign data is visible, searchable, and reportable, making attribution crystal clear.

a. Connect and configure your CRM integration (HubSpot example)

Go to Dealfront → Settings → Integrations and connect your HubSpot account.

Then create custom fields in HubSpot to store campaign metadata:

- Paid Media Tag
- Campaign Category
- Last Intent Date
- Source Channel (optional)

Enable tag syncing so Dealfront-generated tags like “LinkedIn,” “SEA – Branded,” or “Affiliate Directory” flow into your CRM records automatically.

Note: These custom fields are not included by default in HubSpot, you'll need to create and map them manually during setup.

Why it matters: Structured CRM data means sales can sort, filter, and act on campaign engagement instantly, without guesswork. It also creates a consistent foundation for reporting and attribution.

Send to CRM

Define how a Dealfront company should be sent to HubSpot. You can create new companies, deals and tasks, or connect them to existing entities.

☒ **Create company**

You can create a new company and select a HubSpot user as an owner.

OWNER

x v

☐ **Create deal**

No new deal will be created.

Create task

You can create a new task and select a HubSpot user as an owner.

☒ Don't create task

☐ For new company

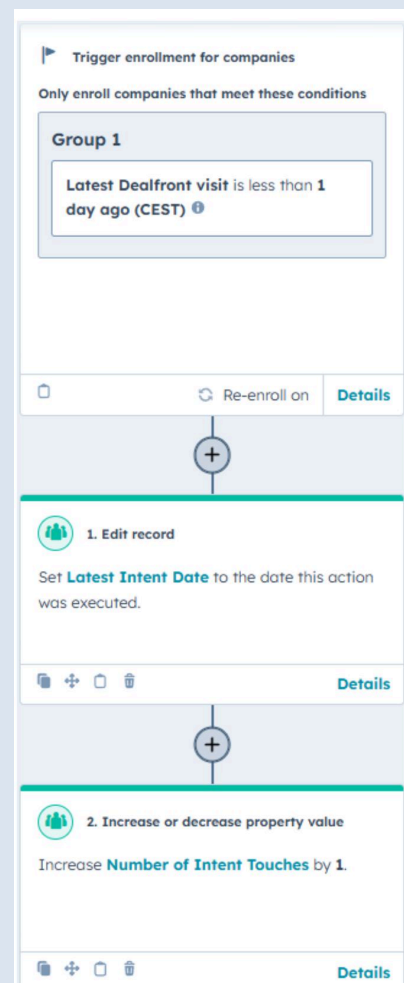
Apply Cancel

b. Automate lead handling with HubSpot workflows

Use HubSpot workflows to turn tagged visits into qualified sales actions:

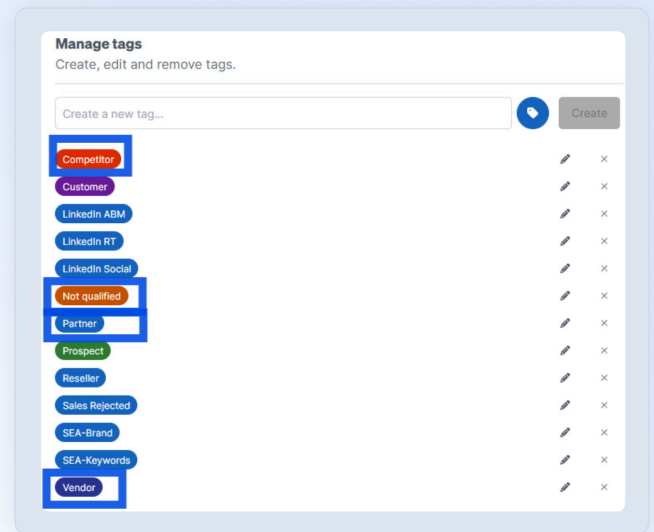
- **Set a "Last Intent Date"** - automatically update a custom property with the most recent date someone from that company visited via a paid campaign.
- **Assign ownership** - route new companies to specific reps or round-robin queues based on campaign or ICP rules.
- **Trigger sales alerts** - notify reps instantly via email or Slack when a key account shows paid intent so they can strike while interest is high.

These automations reduce lag and keep your paid funnel responsive and moving quickly.

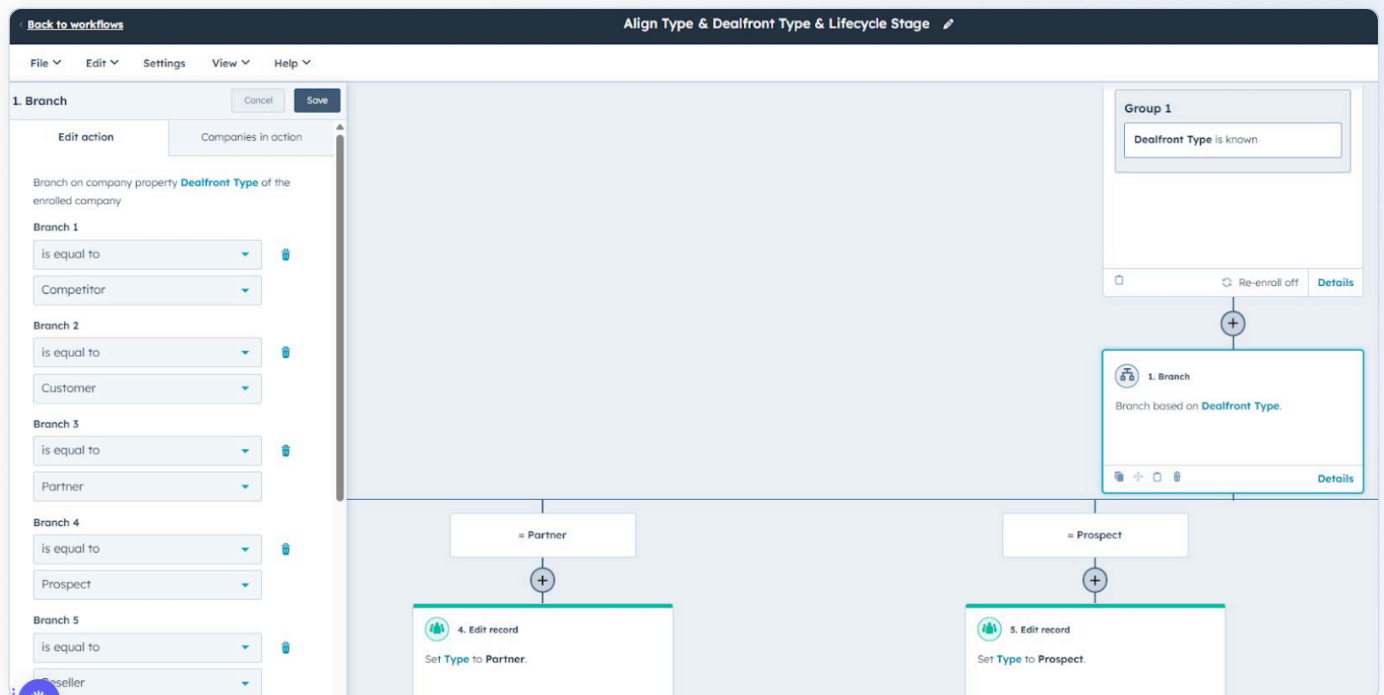


c. Give reps the ability to tag and segment accounts within the CRM:

- Mark companies as Competitor, Customer, Disqualified, or Vendor
- Sync those tags bi-directionally back into Dealfront
- Align with segmentation fields such as ICP Fit, Lifecycle Stage, or Industry



This creates a cleaner data loop between marketing and sales, enabling more accurate qualification, enrichment, and prioritization.



This tagging setup allows for:

- Cleaner data enrichment
- Rep-level qualification at scale
- Better feedback loops between sales and marketing

d. Run meaningful attribution reports in HubSpot

With campaign data flowing through CRM fields, you can now build attribution models that go far beyond form fills.

Example reporting filters in HubSpot:

- Lifecycle Stage = Opportunity
- AND Tag contains = "SEA – Narrow Keywords"
- AND Last Intent Date = Last 30 Days

Use this structure to report on:

- Campaign performance by channel, keyword, or offer
- Breakdown of campaign-influenced companies by lifecycle stage
- Revenue impact by Deal stage and Source tag
- First vs. last seen dates and intent recency

Why it matters: You'll finally be able to connect your paid media investments to outcomes that matter, like pipeline velocity, deal stage influence, and actual closed revenue.

Step 5 – Track and report on paid media ROI

Once your feeds, tags, and CRM automations are in place, you can finally shift from activity metrics to outcome metrics. By integrating Dealfront with your CRM, you gain the ability to connect ad spend to real pipeline impact, tracking what really moves the needle.

What you can do:

Use your structured data to:

- Attribute revenue and pipeline to specific campaigns, keywords, and landing pages
- Break down performance by campaign tag, traffic source, and last intent date
- Compare channels: branded vs. non-branded, Google Ads vs. LinkedIn, search vs. display
- Identify which campaigns drive ICP-fit traffic that converts, versus those that just spend budget
- Spot underperforming ads that generate visits but no engagement, and reallocate spend accordingly

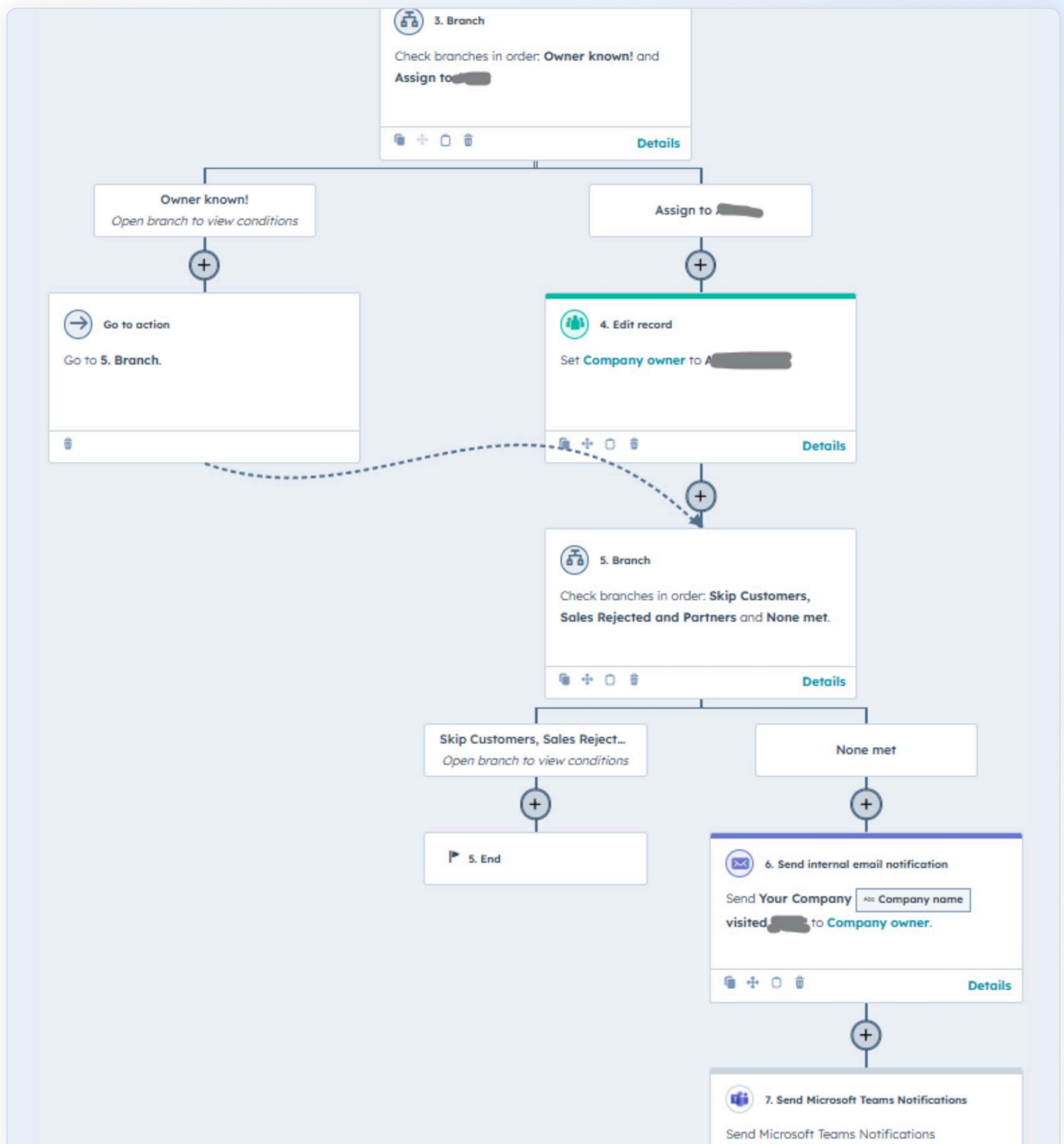
Example metrics to track:

- Companies tagged with **Paid Media – SEA** → Converted → Closed Won
- Average time on site from paid traffic
- High-intent actions (e.g. demo page visits, pricing page views) per campaign
- Top campaigns by lifecycle stage: MQLs, SQLs, Opportunities, Customers

Tools to use:

Use a combination of platforms:

- **HubSpot Reports:** Use custom properties like **Dealfront Tags** and **Last Intent Date**
- **CRM Dashboards:** Segment pipeline and conversion metrics by campaign attributes
- **BI Tools (e.g. Looker Studio):** Analyze funnel progression and keyword-level performance
- **Dealfront Exports:** Track company-level engagement trends over time



Tools to use:

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- **Dealfront Exports:** Track company-level engagement trends over time

💡 Pro tip:

Structure reports by:

- **Lifecycle stage + Campaign tag**
- **Deal stage + Intent recency**
- **Company size or Region + Campaign source**

This gives marketing, RevOps, and sales clear visibility into which campaigns are generating ROI and where to double down or cut back.

The screenshot shows the HubSpot Companies interface. At the top, there's a search bar and a list of filters. A blue box highlights the 'Companies' dropdown menu. Below it, a table lists companies with columns for Company Name, Company Domain, Latest Intent Date, LinkedIn Company Page, Dealfront Tags, and Lifecycle Stage. A blue circle highlights the 'Latest Intent Date' column header. To the right, an 'Advanced Filters' panel is open, showing filters for 'Latest Intent Date is known' and 'Lifecycle stage is none of Customer, Sales Rejected, or Opportunity'.

COMPANY NAME	COMPANY DOMAIN NAME	LATEST INTENT DATE	LINKEDIN COMPANY PAGE	DEALFRONT TAGS	LIFECYCLE STAGE
Distintec.Cl	distintec.cl	May 19, 2025	https://www.linkedin.com/company/dist...	SEA-Brand	Other
ENVIRIA	enviria.energy	May 19, 2025	https://www.linkedin.com/company/env...	SEA-Brand	Other
adesso AG	adesso.de	May 19, 2025	https://linkedin.com/company/adesso-se	--	Other
SATA GmbH & Co. KG	sata.com	May 19, 2025	https://www.linkedin.com/company/sat...	--	Target Account
Denk	denk-calden.de	May 18, 2025	https://www.linkedin.com/company/den...	SEA-Keywords	Target Account
Carbon Components	carbon-components.de...	May 18, 2025	https://www.linkedin.com/company/car...	SEA-Keywords	Lead

Step 6 – Report on the impact of Branding Campaigns

Not every campaign is built to convert right away. Some exist to build awareness, generate future intent, and open the door for retargeting. These “brand” campaigns are harder to measure with traditional attribution, but Dealfront gives you the tools to track their long-term influence on pipeline.

Why it matters: Branding and top-of-funnel efforts often get undervalued in a last-click attribution model. But they play a critical role in starting the buyer journey, and shaping perception well before a form is filled or a demo is booked.

What to do:

1. Tag branding campaigns properly

Use consistent UTMs like:

utm_campaign=linkedin-brand-awareness or **utm_campaign=programmatic-display**

Create matching tags and feeds in Dealfront.

2. Monitor branded traffic over time

Use tags like **Paid Advertising** to segment and observe company behavior:

- Repeat visits
- Pricing page views
- Gated content downloads

3. Build a multi-touch attribution report

In your CRM or BI tool, track how companies from branding campaigns progress over time, including using website visitor data to fuel IP-targeted retargeting strategies:

- Become MQLs or SQLs
- Enter Opportunity or Closed Won stages
- Exhibit high-intent behaviors (BoFu content, return visits, demo requests)

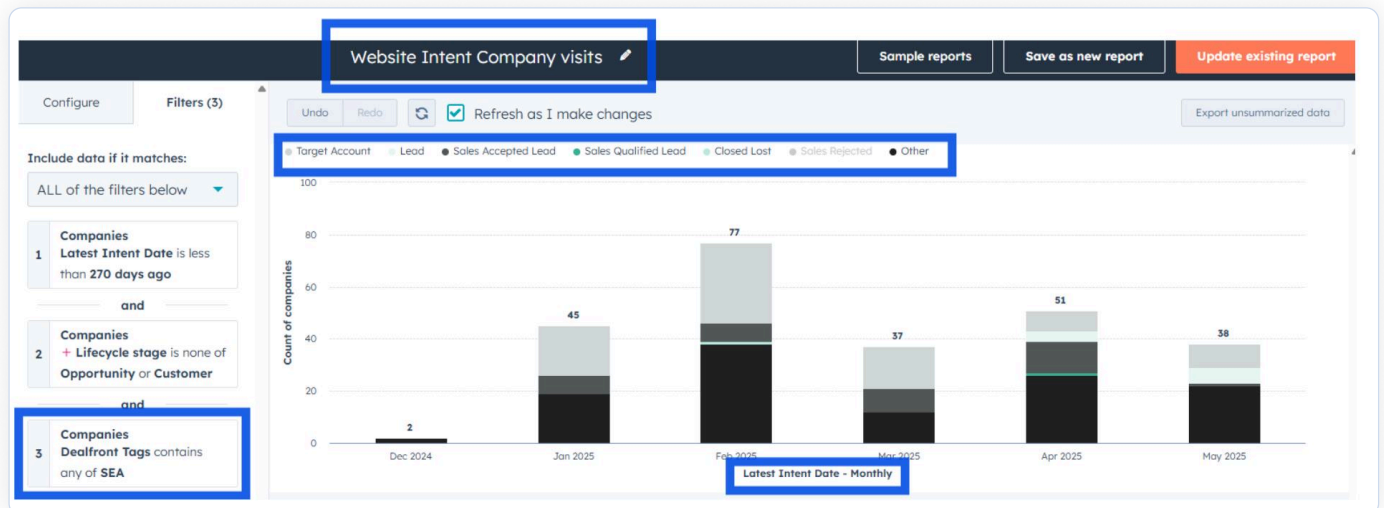
4. Apply attribution weighting

Use a weighted model to reflect real influence. For example:

- **First Touch** = 30%
- **BoFu Page View** = 50%
- **Direct Conversion** = 20%

This model helps marketing show how branding impacts pipeline, even when it's not the final click.

💡 Pro tip: This works best when all campaign types (branding, performance, organic, referral) are tracked and tagged using the same taxonomy. The more consistent your attribution structure, the clearer your ROI picture becomes.



What's Next

You've now set up a solid foundation for tracking paid media performance with Dealfront. The next step? Use that insight to optimize, align, and activate your go-to-market motion. Here's how to take things further:

1. Run a quarterly attribution review

Go beyond surface-level reporting by regularly reviewing what's driving real outcomes.

Focus on:

- **Ad-engaged company visits vs. pipeline created**
- **Revenue influenced** by branded vs. non-branded campaigns
- **Engagement trends** by audience segment, keyword, and source

Use these insights to double down on what works and cut what doesn't. Over time, this creates a more efficient and higher-converting paid media strategy.

2. Refine your targeting based on data

Now that you know which campaigns attract ICP-fit accounts:

- Update your ad platform targeting criteria (e.g. job titles, firmographics, geos)
Build lookalike audiences based on converted, high-engagement visitors
- Share campaign-level insights with your media agency or in-house paid team to fine-tune execution

This moves your ad strategy from guesswork to precision.

3. Sync signals into your ABM strategy

Treat campaign data as fuel for broader account-based efforts. You can:

- Create retargeting audiences for ABM ads based on campaign visits
- Trigger personalized outreach sequences when key accounts engage with specific paid campaigns
- Add companies with strong engagement into outbound cadences with tailored messaging

Paid media signals are often the first sign of intent, so bring them into your ABM playbook.

4. Train Sales to act on paid signals

Sales needs visibility into what marketing is driving and how to respond. Run a short enablement session to show reps:

- Where to find Dealfront campaign data in the CRM
- How to read campaign tags, last intent dates, and other key properties
- Email templates and talk tracks they can use to follow up with ad-engaged prospects

When sales understands the “why” behind each touchpoint, they can follow up faster, with more relevance, and close more deals.

Email templates for Sales follow-up

Template 1: First touch from a paid campaign

Use case: When an ICP-fit company visits your site via a paid ad for the first time.



Subject: Great to see [Company Name] exploring [Your Solution]

Now

Hi [First Name]

I noticed that someone from [Company Name] recently engaged with our [campaign/ad topic] via [Google Ads/LinkedIn] and spent time on our [page visited – e.g., pricing or product] page.

If you're exploring solutions in this space, I'd be happy to share how we've helped others in [their industry] solve [relevant pain point]. Would you be open to a quick call next week?

Best regards,
[Your Name]
[Your Title]
[Your Company]
[Email Signature]

Template 2: Retargeting/multi-touch campaign follow-up

Use case: When someone from a company has engaged with multiple ads or returned via retargeting.



Subject: Ready when you are

Now

Hey [First Name]

It looks like [Company Name] has been checking out a few of our resources lately, including [Page 1] and [Page 2].

If you're evaluating options in [product category], I'd love to show you how [Your Company] compares – or just answer any open questions.

I can send over a quick product overview or case study, if that's helpful.

Let me know what works best for you!

Cheers,

[Your Name]

[Your Title]

[Email Signature]

Template 3: Post-demo page or high-Intent visit

Use case: When someone from a paid campaign views pricing, demo, or case study pages – strong signals of buying intent.



Subject: Thought this might help your decision process

Now

Hi [First Name]

I noticed your team at [Company Name] explored our [Pricing/Demo/Case Study] page recently after engaging with one of our [LinkedIn/Google] campaigns.

We often see that companies who check out these pages are looking to compare vendors or build an internal case.

Here's a [resource: ROI calculator, comparison sheet, or testimonial] that might make things easier.

Let me know if I can help answer any questions or tailor a walkthrough for your team.

Thanks,

[Your Name]

Expected results

By implementing this setup, you'll:

Gain **real-time visibility** into paid campaign performance

Prove which ads drive ICP engagement, not just clicks

Align sales and marketing around shared signals and activity

Eliminate wasted spend on low-quality, non-converting traffic

Close the loop between paid media and actual revenue

This playbook was brought to you by Dealfront

Dealfront is the go-to-market platform for Europe that gives businesses everything they need to win leads and close deals.

Dealfront's multilingual AI understands the nuances of European data, so it can access data and insights that other tools can't, all within Europe's complex compliance standards.

Dealfront – The way to win deals in Europe.

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sales@dealfront.com
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support@dealfront.com
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Ready to put it to the test?

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33+

real-time
trigger events



100+

Segmentation filters

