OPENVIEW

The Developer-Focused Go-to-Market Playbook

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June 2021

Developers are a tough crowd.

They have limited time, they don't like to be sold to, and they certainly don't pick up the phone. Painfully aware of this reality, technical founders have become anti-marketing and sales.

And yet companies like Stripe, Snyk, and MongoDB are killing it (we're talking nearly $400 billion in market value) with developers as their core audience.

So what's the secret sauce?
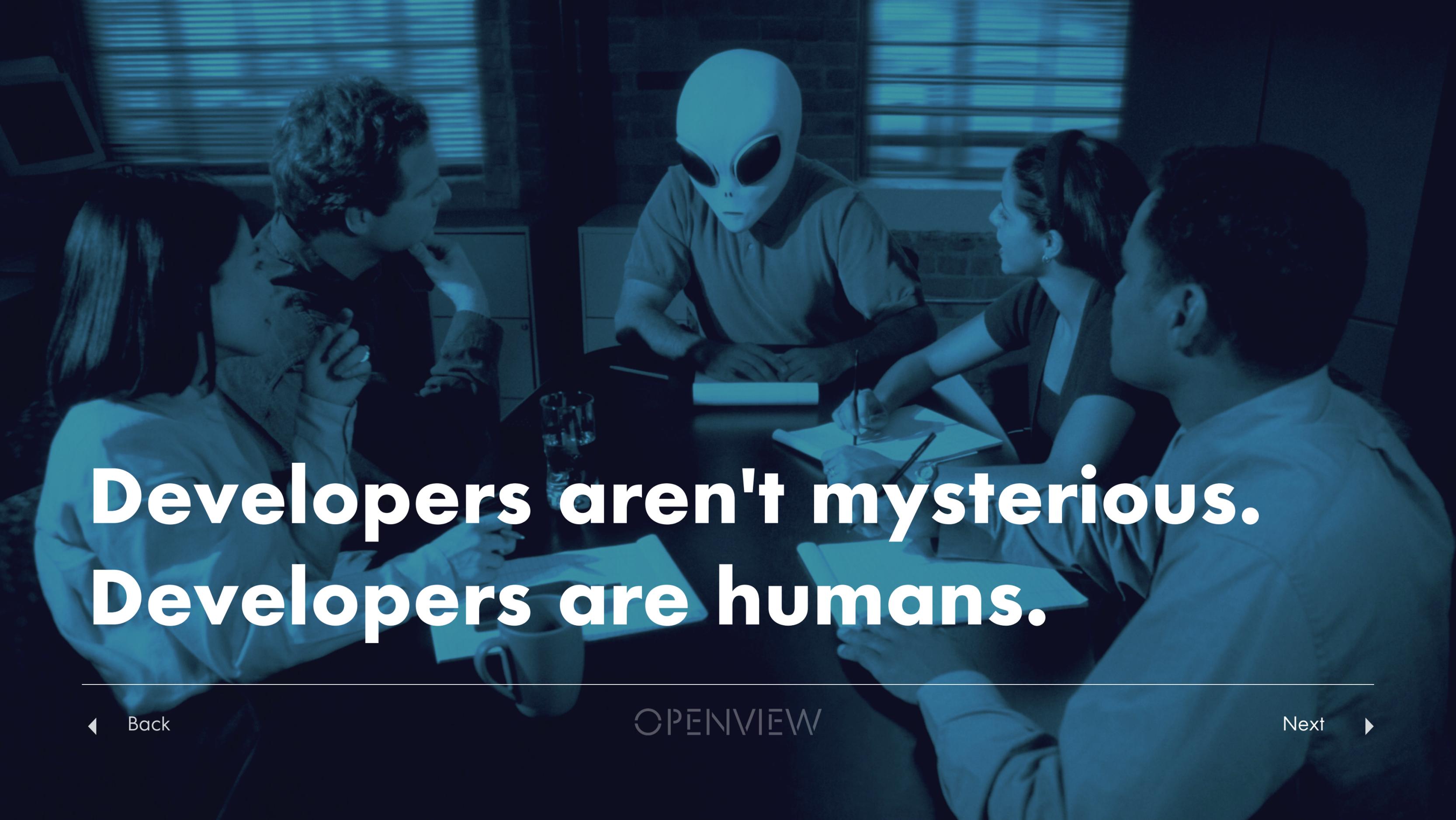
Developers aren't mysterious. Developers are humans.

Key Concepts

This playbook encompasses multiple flavors of developer-focused go-to-market strategies*

*Not mutually exclusive. These models are beginning to overlap.

Open source

Open-source audiences demand high value in exchange for payment, but they consistently innovate and provide impressive feedback loops.

API-first
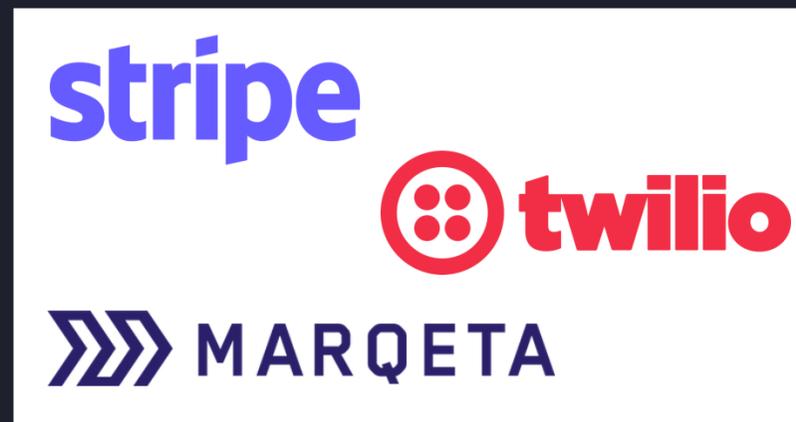
Audiences for these products can be challenging to target from a value proposition and messaging perspective. These deals typically have stakeholders outside of a developer's sphere. These businesses usually move into the applications space.

Developer applications
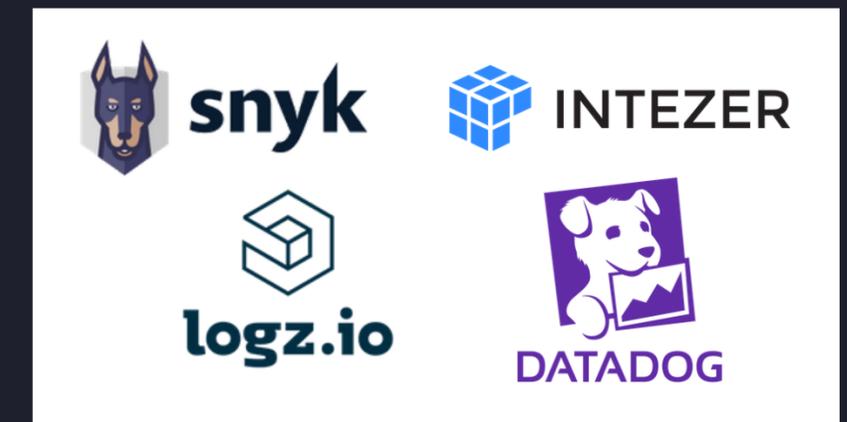
Apps are a bit easier to take to market than other groups, but your relationship with and empathy for a developer will make or break your business.

Questions we'll answer:

- Why don't the expectations of technical founders match developer purchasing preferences?

- Why don't traditional go-to-market (GTM) tactics work on developers?

- How do developers prefer to interact with and purchase software?

Our findings are backed by multiple sources:

- We conducted 15+ in-depth interviews with GTM and operations executives at top-performing, developer-focused SaaS businesses.

- We interviewed 50+ developers on how they purchase software.

- We analyzed patterns in publicly traded companies.

- We leveraged OpenView's proprietary insights from working directly with developer-focused portfolio companies.

Selling to developers is different, not difficult.

And there's no reason why your company can't do it.

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The Developer Market

How has the IT buyer changed, and
what strategies work best to attract them?

Technology has evolved—and so has the way we buy software

1990s

You can use the internet as long as no one is making a call or accidentally picks up the phone.
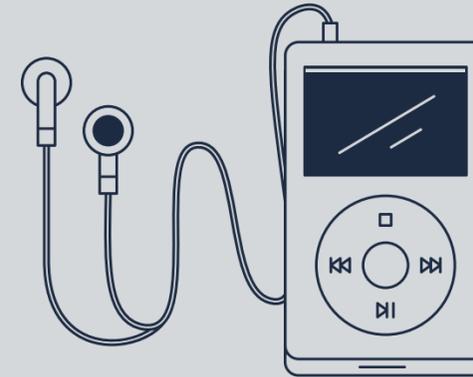
2000s

Wearing white headphones becomes the ultimate status symbol—even when they secretly aren't plugged into an iPod.
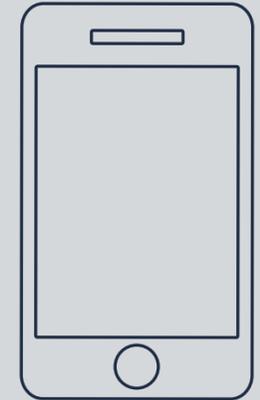
Today

People and technology have never been more accessible, yet humans have never been less approachable.

THE EVOLUTION OF SOFTWARE BUYING

	1990s	2000s	Today
Infrastructure	Data centers	Cloud	Connected Cloud
Buyer	CIO	Executive	**DEVELOPERS TODAY** End user
Pricing	Large upfront purchase	Recurring annual purchase	Start for free, pay later as usage grows
Distribution	Sales-led growth	Marketing-led growth	Product-led growth

Developer-first companies carry significant public market value

Market cap of select developer-focused SaaS companies ($B)

	Atlassian	Twilio	Datadog	MongoDB	Elastic

Values approximately: Atlassian ~$58B, Twilio ~$50B, Datadog ~$30B, MongoDB ~$22B, Elastic ~$12B

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Bloomberg Businessweek
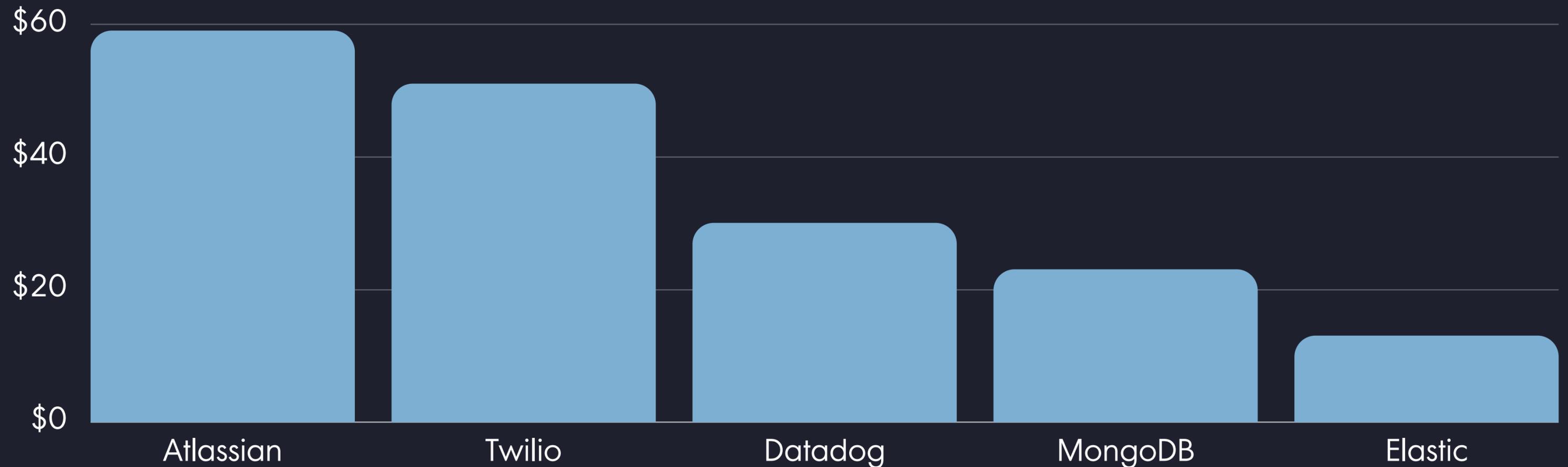
■ May 18, 2016, 8:55 AM EDT   ■ Updated on May 19, 2016, 3:22 PM EDT

This $5 Billion Software Company Has No Sales Staff

● Atlassian sold $320 million worth of business software last year without a single sales employee. Everyone else in the industry noticed.

Atlassian's success has created its own lore for emerging technical founders

🚨 Fake news 🚨

Atlassian had sales, but they used a low-touch model when, at the time, a traditional executive decision-maker approach was the norm.

The perception that you don't need go-to-market (sales and marketing) is still pervasive among developer-focused founders despite Atlassian's fact-checking.

Successful developer-focused companies do two important things

FREE TRIAL

Try before you buy

Successful developer-focused companies let people try the product before they buy it.

Pay for value

Successful developer-focused companies base their pricing on value (which is why developers want to try before they buy).

A free offering is table stakes for developer-first companies

Forbes Cloud 100

Public companies

100

89%

75

72%

50

25

28%

11%

0

Free Product / Free Trial

Neither
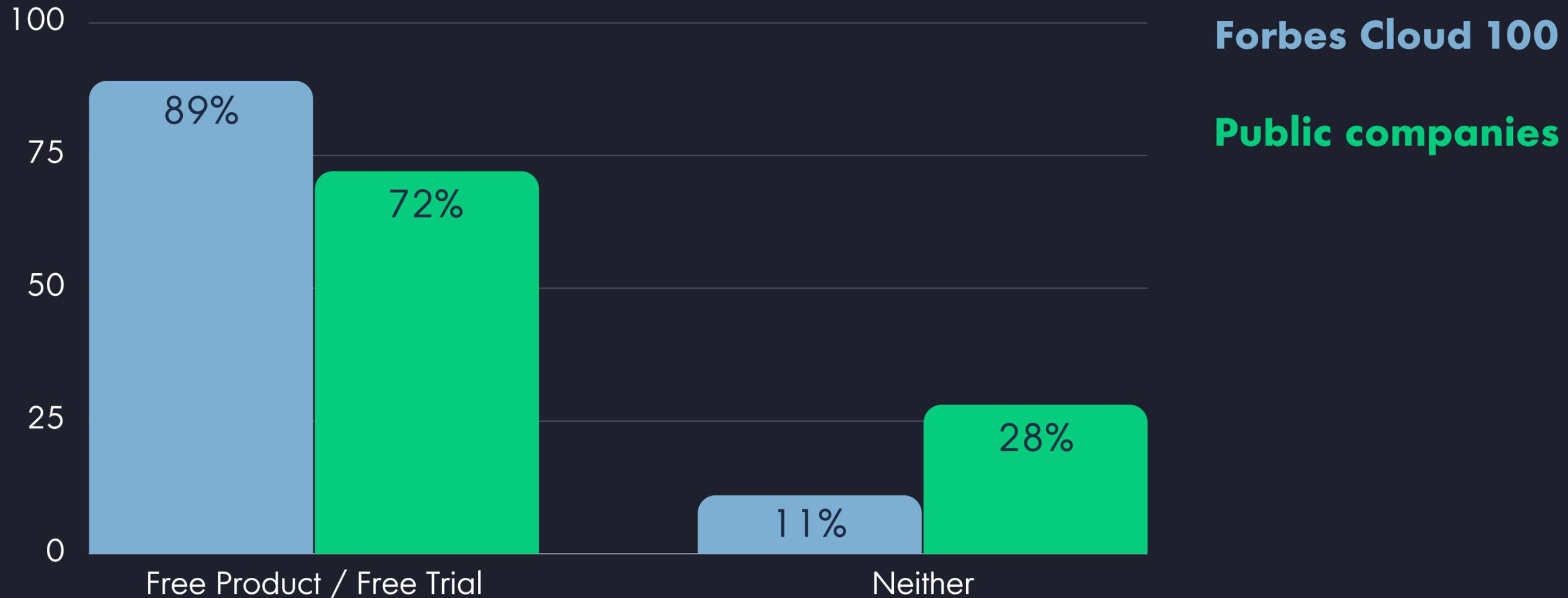
Developer-focused companies price on usage

Of the companies with public pricing, 92% had a usage-based pricing model.

User-based
8%

58%
Public
pricing

42%
Ask for
pricing

Usage-based
92%
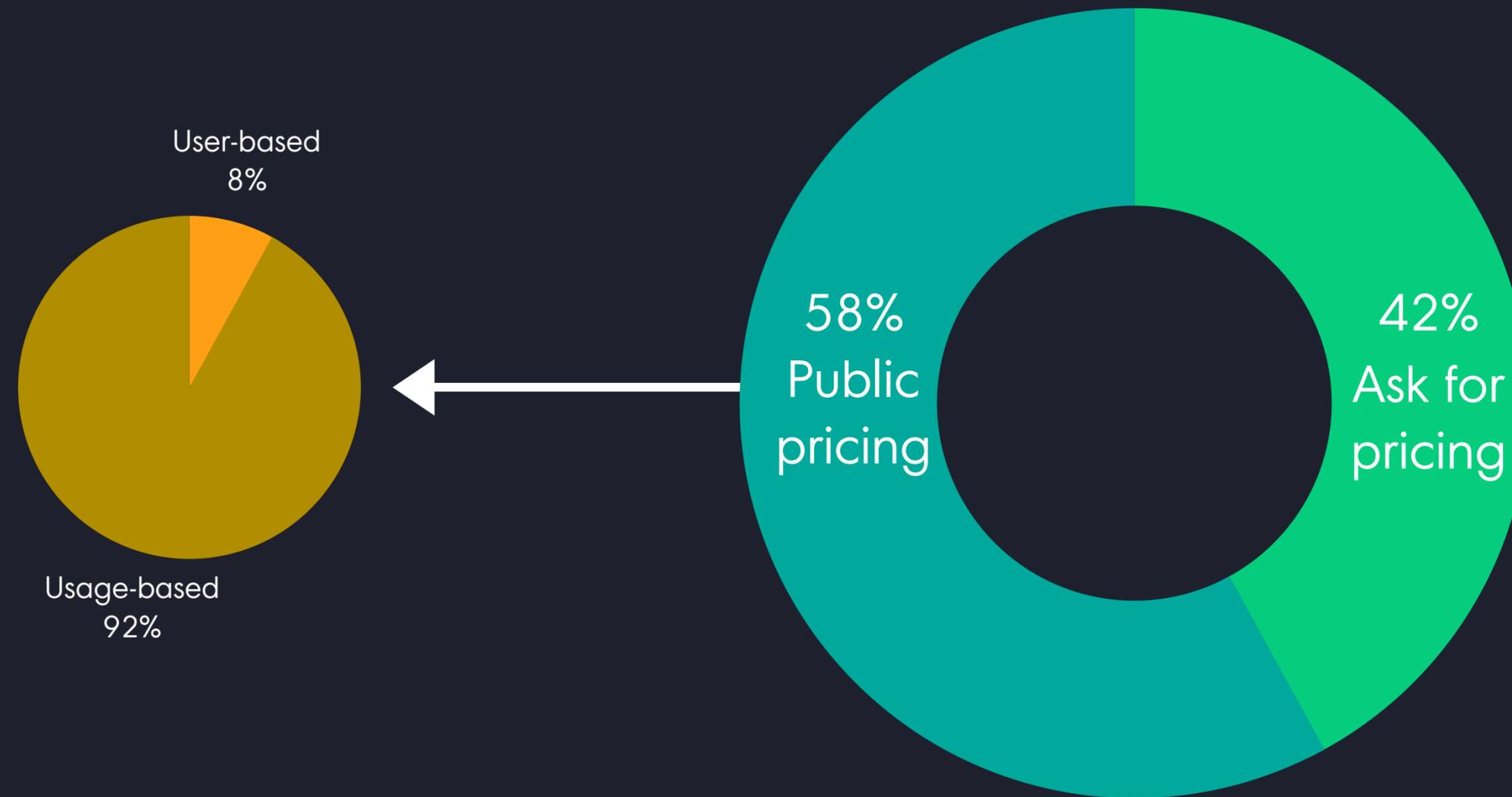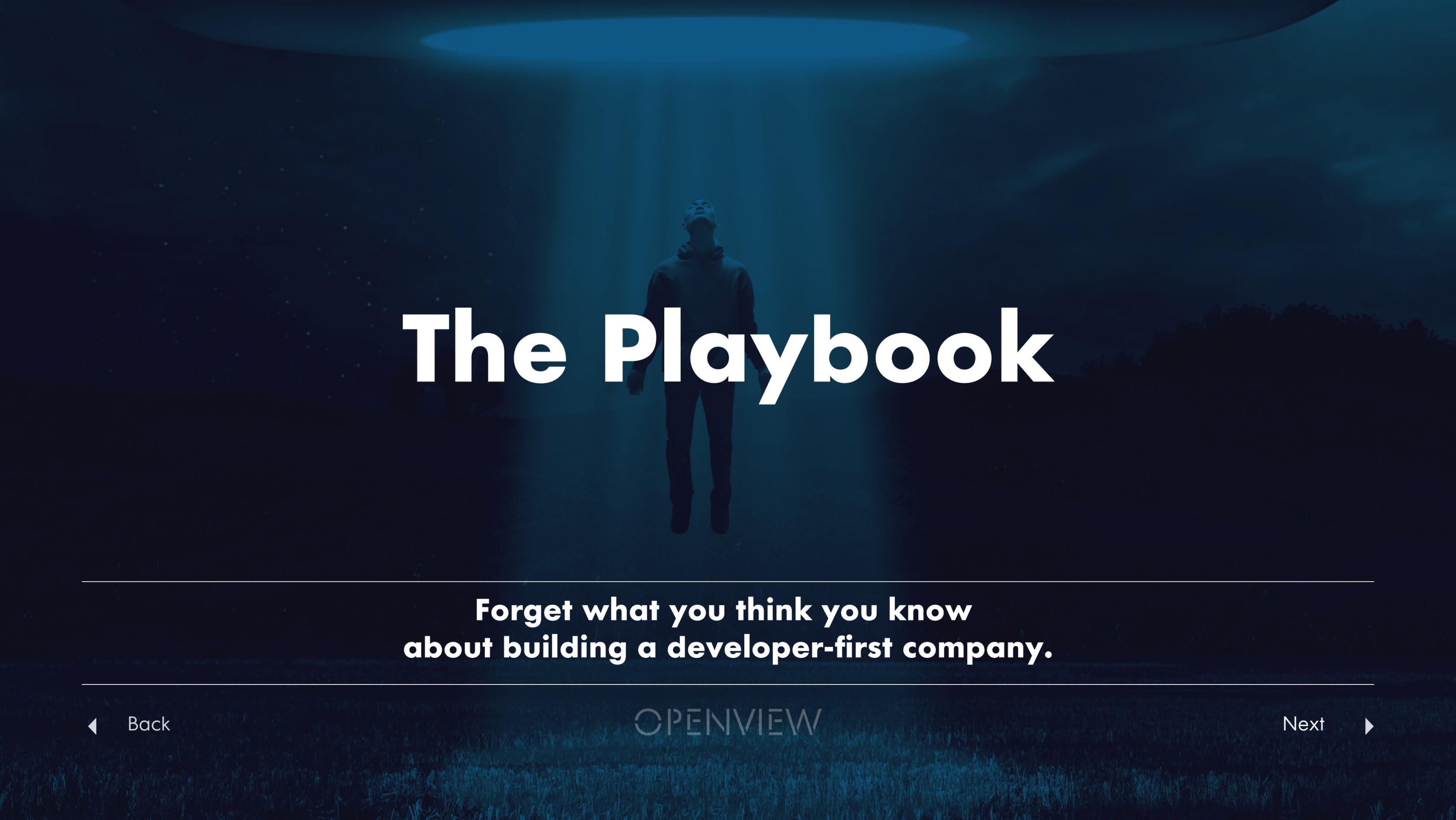
The Playbook

Forget what you think you know
about building a developer-first company.

Developer Founders' Perception

"If I build it (an amazing product or API), they (developers) will come."

"Who needs sales and marketing? I don't want those suits running my business."

"Let's have our growth hacker make us go viral on Hacker News, and the community will take it from there."

Developer Founders' Reality

Developers are humans. They need to discover, activate, and scale with your product.

Just because the traditional SaaS GTM playbook doesn't work with developers, it doesn't mean *all* sales and marketing won't work.

The best developer-focused GTM often exhibits consistent, methodical investments that pay off in the long run. They don't optimize for quick wins.

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Developers prefer a different buyer journey from traditional SaaS.

Here's what they actually want:

WHAT TRADITIONAL SAAS MODELS TEACH

Prospect → **Lead** → **Opportunity** → **Point of Contact** → **Closed Deal**

THE CUSTOMER JOURNEY DEVELOPERS PREFER

Discover → **Start** → **Activate** → **Convert** → **Scale**

End organizations' best channels of being discovered by developers differ, but key categories include community and workflow-based discovery.

After someone discovers you, you still need to leverage messaging to get them into the application.

Activation is the key to the growth engine of all product-led businesses.

Conversion is the latter half of the growth engine in a developer-focused model. Getting it right requires serious work.

Your work isn't done once someone converts. Organizations must work to retain users and monetize them further.

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Making Your Software Discoverable

How can you attract developers to your product?

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Developer Founders' Perception

"**If I just have XYZ influencer talk about my product, we'll get a rush of signups.**"

"**We can all pitch in and participate in the community discussion.**"

"**Should we go to AWS re:Invent again? Last time we paid $50k for a booth and only got two signups.**"

Developer Founders' Reality

Developers usually sign up because they're experiencing a problem in that moment.

Developers can tell if a community is legit by how much people are contributing.

Developers attend events to level up their skills, not to buy software.

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Successful developer-focused businesses primarily grow through organic methods.

"Organic" means anything you don't have to pay for.

"Engineers are naturally curious people who will be far more interested in content that teaches them something rather than just trying to get them to buy."

–Ashley Smith, former CMO at GitLab

Discovery best practices can vary widely depending on your product type

Open source

Open source gets you a built-in audience, especially if you're the proprietary creator of the tool.

This means you have an extremely large audience, but you must be selective and targeted with your commercialization strategy.

API-first

API-first products have a high switching cost, so it helps to be a category creator or have an innovative go-to-market approach.

For example, payments platforms existed but Stripe built APIs for payments, enabling them to capture a market.

Developer applications

Developer applications can enable collaborative work inside an experience that you own.

Push your product team to build collaboration abilities into your tool from day one.
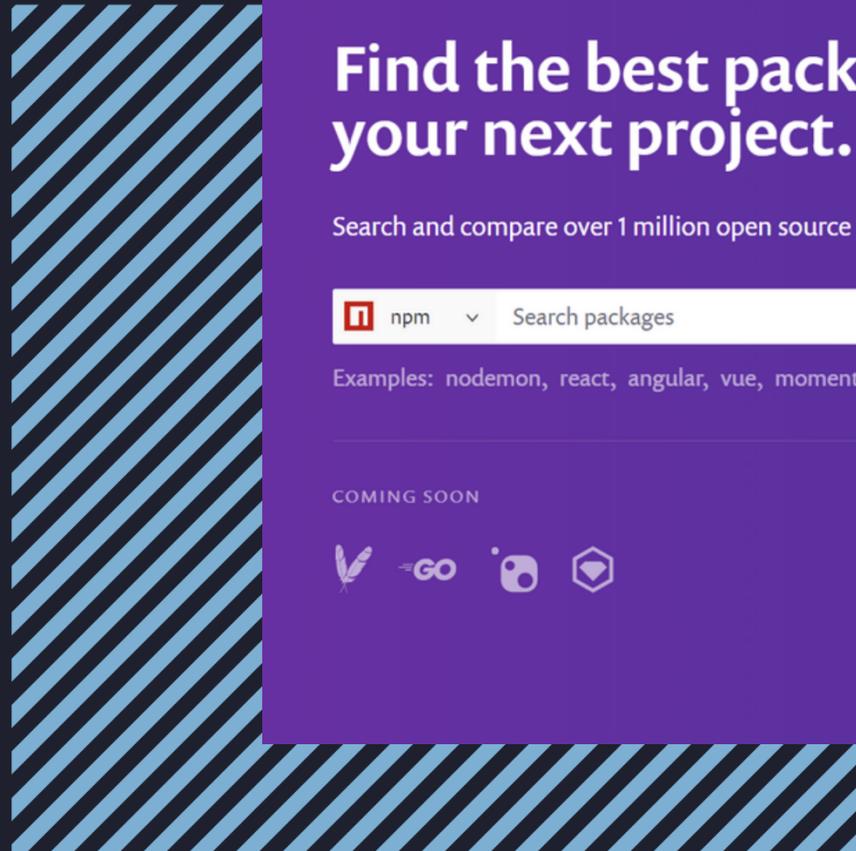
# Snyk

Case Study

Build a sidecar product that's valuable for a wide net of developers.

- ✓ [Snyk's Advisor tool](#) helps developers understand how safe and active over 1 million open-source projects are.

- ✓ This tool has the perk of enabling programmatic SEO, capturing the attention of a developer searching for the answer to "Is X package popular/safe/going to be a good decision?"
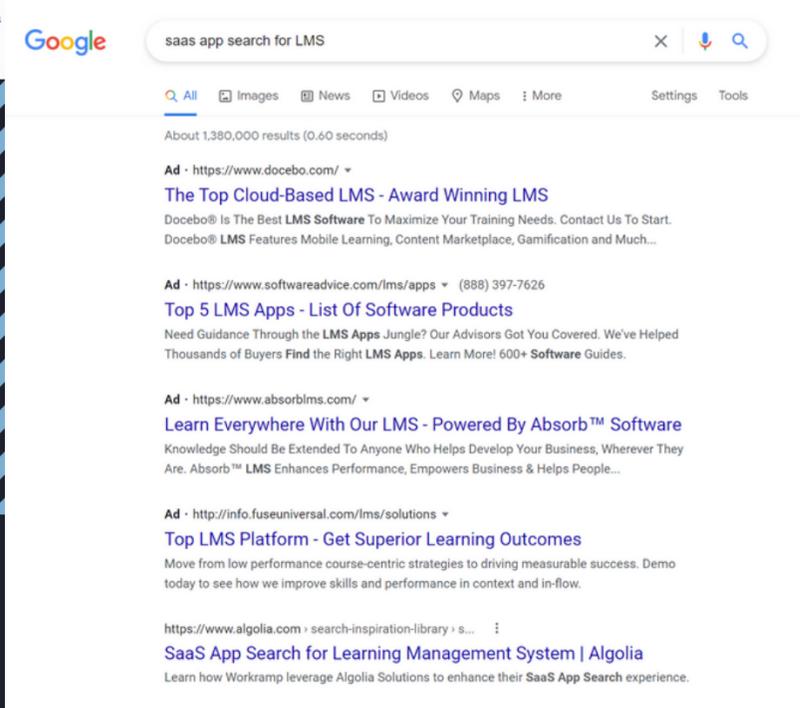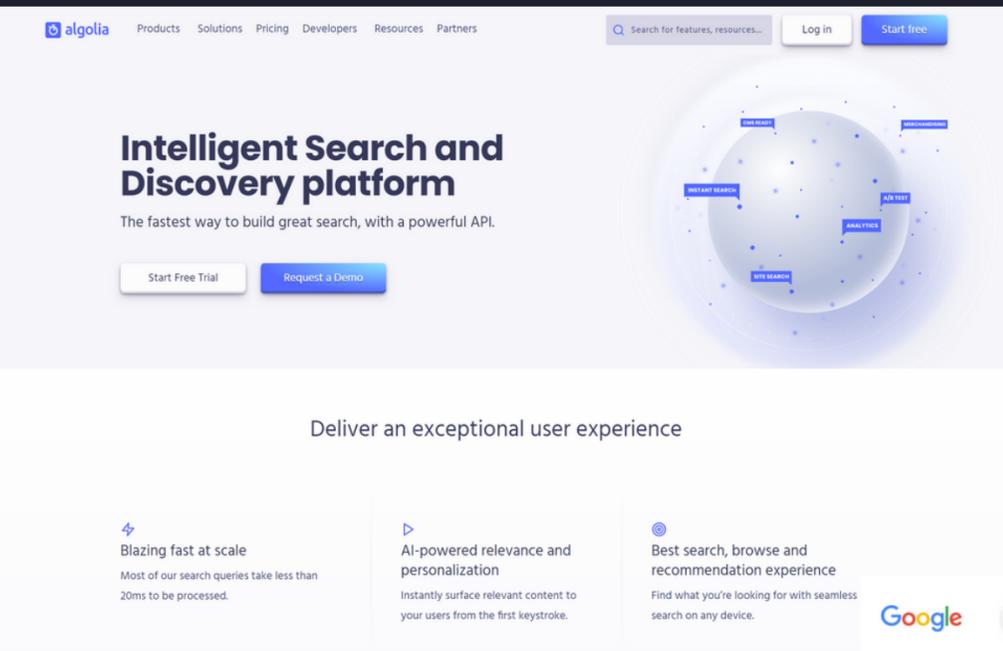
When searching for a specific search function for a vertical use case,
Algolia is always number one in SEO.

Algolia

Case Study

Build SEO that makes it impossible NOT to find your product.

✅ Algolia has worked hard on an automated SEO strategy that covers the long tail of verticalized SEO. Their landing page strategy follows the idea that users are searching for answers to workflow problems in the moment.

✅ Every specific search type that Algolia enables also comes with branded examples, which drives home the idea that Algolia is trusted in the developer community.

In the screenshots of Stripe's documentation from 2013 and 2019, you can see how the company prioritizes navigability and explaining themselves to new users.

Stripe

Case Study

✅ Documentation is one of the top discovery channels for a product. This is because developers find products by searching for answers to workflow questions.

✅ Stripe's documentation is polished and gives clear context for why you'd need to use Stripe.

✅ Documentation is also syndicated via videos on YouTube for additional discoverability.

Learn more about how to create great documentation here.

Don't sleep on word-of-mouth: Invest in a long-term community strategy.

Here's how it breaks down:

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Community is made up of two core building blocks

Forums

Places where developers come passively to ask questions or exchange experiences.

A community manager (CM) typically runs the show.
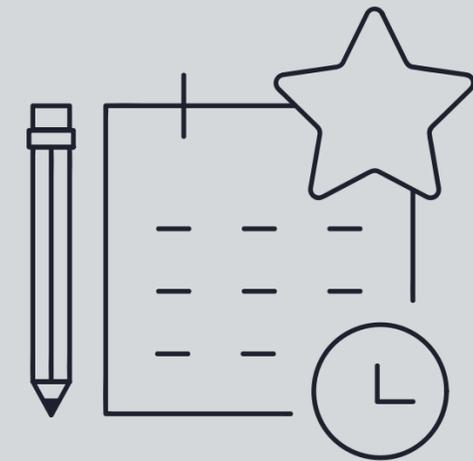
Events

Live meetings (online or off) where developers can exchange ideas.

A developer advocate (DA) handles management.

Forums

- CMs should leverage existing forums like Stackshare, Discord, Reddit, and Quora to educate the broader community.

- CMs can identify influencers on these communities and engage with them.

- The company should decide whether there's enough of a need to develop a proprietary community (often on Discord or Slack).
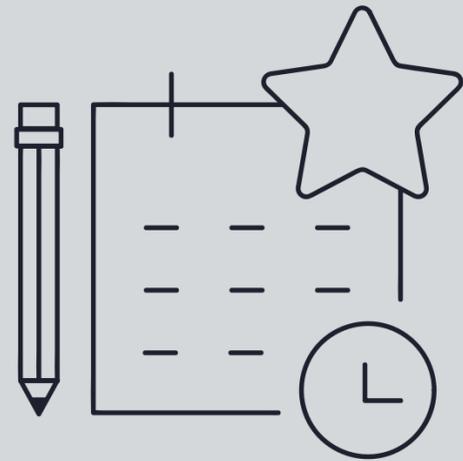
Events

- If your audience is broad enough, possibly because you're open source, you can host proprietary events online or in-person.

- You can also take advantage of the audiences of adjacent or complementary products by hosting events together.

MongoDB

Case Study

Run proprietary events to evangelize the anti-relational database.

☑ MongoDB hosted multiple events every day in the early days of the business.

☑ These events were on a global scale.

☑ Localized events with small, city-based MongoDB user groups focused on passionate users.
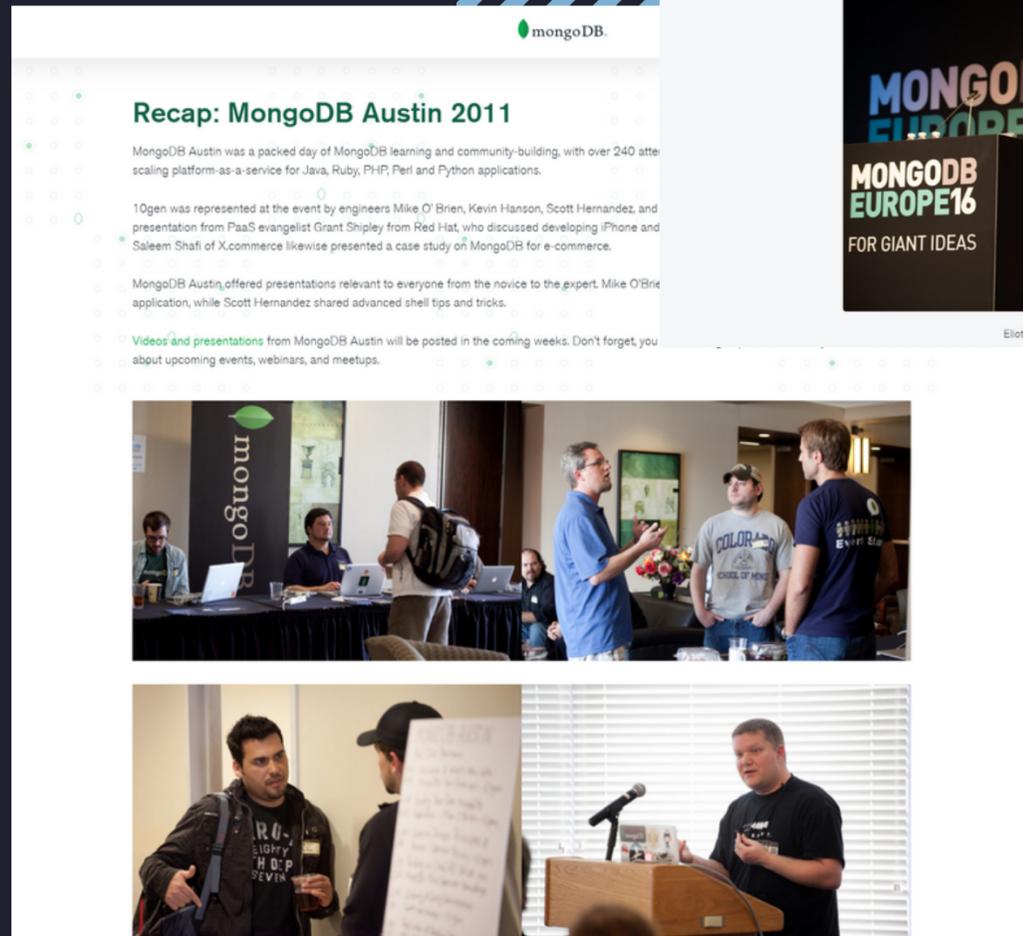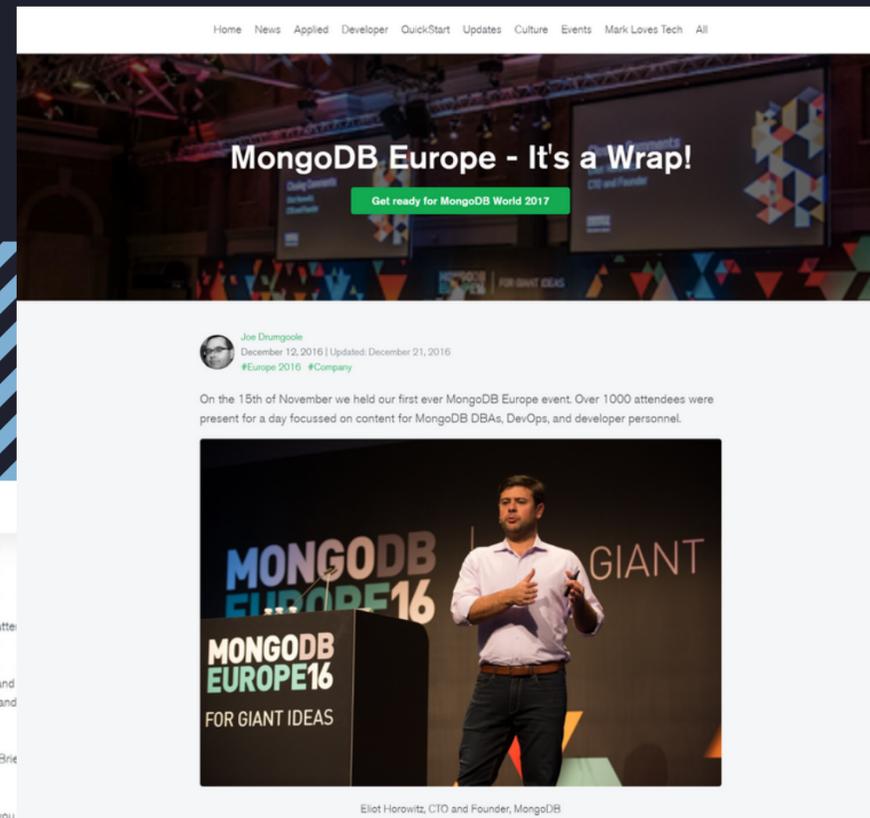
GitHub

Case Study

Create superfans.

- ✓ Sponsored any employee to speak at a conference and hosted an open bar afterward for attendees who wanted to chat.

- ✓ Messaged active users directly if they were going to be in their area to meet up.

- ✓ Sent swag to users who hit certain thresholds.

- ✓ Hired top community participants as support.

Twilio

Case Study

Define and brand a market trend that excites developers.

- ✅ Since at least 2015, Twilio's annual event, Signal, has focused on "the developer era" and how Twilio answers the needs of that audience.

- ✅ CEO Jeff Lawson published a book about why empowering developers is becoming more important.

- ✅ Twilio recently released TwilioQuest, a competitive game for devs to show off their Twilio skills.
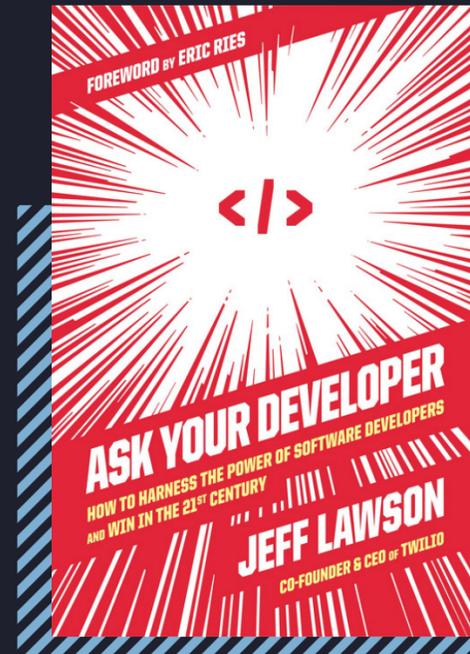
KPIs and measurement

It's never too early to start tracking how people are finding you via:

- Asking during onboarding

- Tracking with analytics

- Tracking your <u>Natural Rate of Growth</u> to ensure that your growth engine is working

- <u>Additional metrics re: community health here</u>

Common pitfalls

"**Continuously iterate.**
We plateaued after we hit the 'early adopter' wave, so we had a year of slow growth as we fine-tuned our SEO strategy. If something is working, keep building on it."

–Commercial Leader

"**You have to respect your community.**
If you try anything that's the least bit shady, they will immediately know it."

–Commercial Leader

Getting Developers Into Your Product

It's more than software—it's your brand.

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Developer Founders' Perception

"**Developers don't have time to look at websites, they just get into the product.**"

"**Messaging and product positioning is old school.**"

Developer Founders' Reality

Developers consistently use a mental checklist to evaluate software.

If a developer doesn't feel like you're speaking to them and their needs, they won't sign up.

Brand and messaging are key to winning this audience.

Don't be afraid of hiring an expert.

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Core Pillars of Developer Messaging

Honesty

Keep users and community in the loop about what changes you're making and why—from both a product and commercialization standpoint.
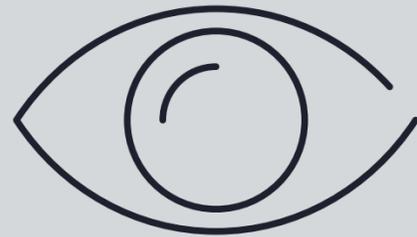
Clarity

Say what you need to—without embellishment.
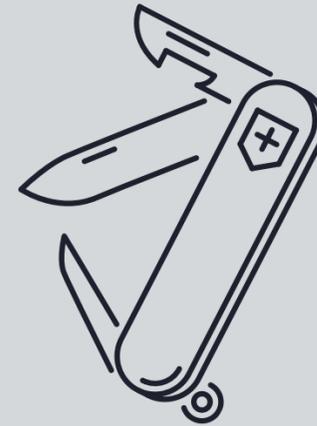
Usefulness

Make your materials genuinely helpful, not just something you're trying to get developers to buy.
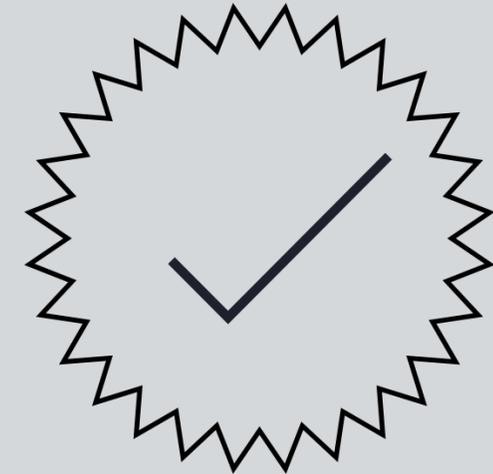
Authenticity

Get to know your audience and reflect them in your brand's voice. Publicly say "no" to initiatives and issues that combat that.

Elastic

Case Study

Authentically protective of community.

- In January 2021, Elastic released a license change that was vocally against Amazon's use of the Elasticsearch service.

- This is a great example of keeping all changes out in the open in the interest of transparency and protecting the community of open-source Elastic users.

GitLab

Case Study

Radical transparency into marketing practices.

- ✓ GitLab takes authenticity to the next level by publishing their marketing handbook on their website.

- ✓ The handbook keeps all interested parties in the loop about the marketing calendar, how the team makes decisions, the process, and how to contact the team.

- ✓ Overall, the GitLab team has built their brand on being transparent on hiring, salaries, and more. This public marketing process is in line with that messaging.

FY22 Calendar

FY22 All-Marketing Calendar SSoT					

PLEASE DO NOT FILTER - use filter views (top right select up arrow to the right of the filter icon)
Note: the ideal scenario is to use this as an input to a calendar-format visualization (potentially in sisense) to allow for the columns to ad
SSoT for all of Marketing, and if in Sisense, can be linked for a "view of reporitng" as well as "ath forward"

Start Date	End Date	Team	Category	Name	Epic Issue
2021-01-04		Editorial	Blog	How we prevented security fixes leaking into our public repos	https://gitlab.
2021-01-07		Campaigns	Webcast	Bi-weekly Demo Series: DevOps Platform	https://gitlab.
2021-01-07		Editorial	Blog	How our engineering team built things at GitLab	https://gitlab.
2021-01-08		Content Mktg	eBook	How to convince leadership to adopt CI/CD	https://gitlab.
2021-01-11	2021-01-15	Corp / Partner	SKO	Google SKO	
2021-01-11		Content Mktg	Case Study	Case Study: New10	?
2021-01-12		Field Mktg	Workshop	GitLab Security Virtual Workshop for Public Sector	https://gitlab.
2021-01-12	2021-01-13	Corporate	Conference	CES 2021	
2021-01-12		Editorial	Blog	Learn more about Learn@GitLab	https://gitlab.
2021-01-13		Field Mktg	Workshop	GitLab Advanced CI/CD Workshop: Automate your workflows to build and test faster at any scale	https://gitlab.

The GitLab marketing team manages all their processes in public GitLab repos. The calendar above is live and active.

The web has evolved.
Finally, testing has too.

Fast, easy and reliable testing for anything that runs in a browser.

```
$ npm install cypress
```

or Download now ?

Install Cypress for Mac, Linux, or Windows, then get started.

Cypress's core call-to-action is to install the Test Runner
in your command line.

Cypress

Case Study

✓ The core call-to-action on Cypress's website leads interested parties to begin running the package on their machine.

✓ This "no-frills" approach also saves developers from having to poke around the website, and it shows that the team knows they can be useful to this audience, too.

How well does your website get developers to start using the product?

VISITOR TO FREE ACCOUNT CONVERSION

1%   2%   3%   4%   5%   6%   7%   8%   9%   10%   11%   12%
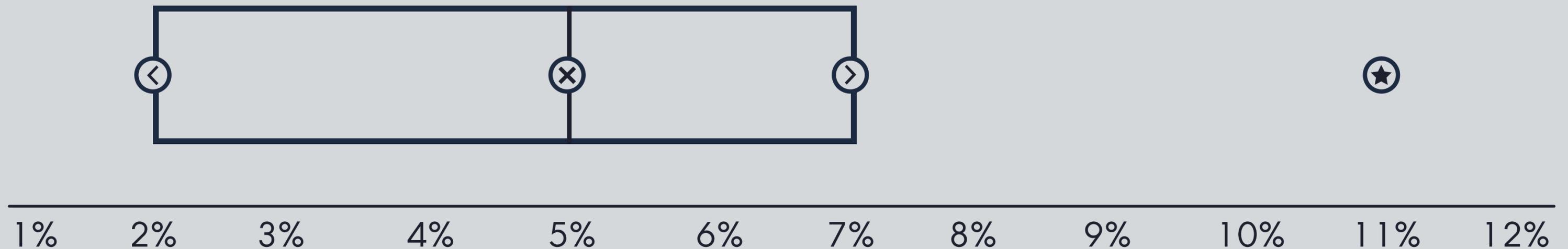
Benchmarks range from 2-7%
Source: 2020 OpenView SaaS Product Benchmarks Survey, N=153.

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Making Your Product Valuable

Getting to the "aha" moment.

Developer Founders' Perception

"There's only one thing to do in our product! People will figure it out."

"Developers just want the API keys and the docs."

Developer Founders' Reality

Developers aren't robots. Don't just hand them docs and tell them to get started.

A little help goes a long way in helping developers discover value quickly.

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"If we build a great product, people will just know how to use it."

–Every failed product manager ever

In OpenView-led interviews, developers noted that they ran into many hurdles unlocking value (the activation point) in products.

Activation should be...

1

Easy for the average user to achieve.

2

Completed relatively quickly.

3

Correlated to positive performance—improvements to activation should flow through to conversion, expansion, retention, and virality.

Activation is tougher to measure and identify in some offerings

Open source

Many open-source creators opt out of tracking user activity.

This can mean your team is unable to measure activation unless users move onto a cloud-based version of your tool, which might come after monetization.

API-first

API-first products, since they don't typically have a proprietary UI, can sometimes struggle to drive users toward ideal journeys like they could if they had an application and onboarding.

This makes documentation that much more important.

Developer applications

Developer applications don't have as many of the challenges as the other two categories.

Selectively take best practices from both freemium SaaS applications and excellent B2C experiences.

Logz.io asks users if they'd like to visualize the log management tool
with test data so they can understand the look and feel of the interface.

Logz.io

Case Study

Enable value discovery with test data.

✔ Developer-focused tools often require a heavy lift
from the end user to get up and running.

✔ One way to get around this is to help the developer
visualize what the product looks like when it's
integrated into someone's stack.

Datadog

Case Study

Thoughtfully guide users to next steps.

- ✓ While developers like to explore products on their own (without guided demos, walkthroughs, or video tours), they aren't mind-readers.

- ✓ Datadog has created stopgaps for users who don't leverage onboarding by building pointers and value discovery into blank screens on the platform.
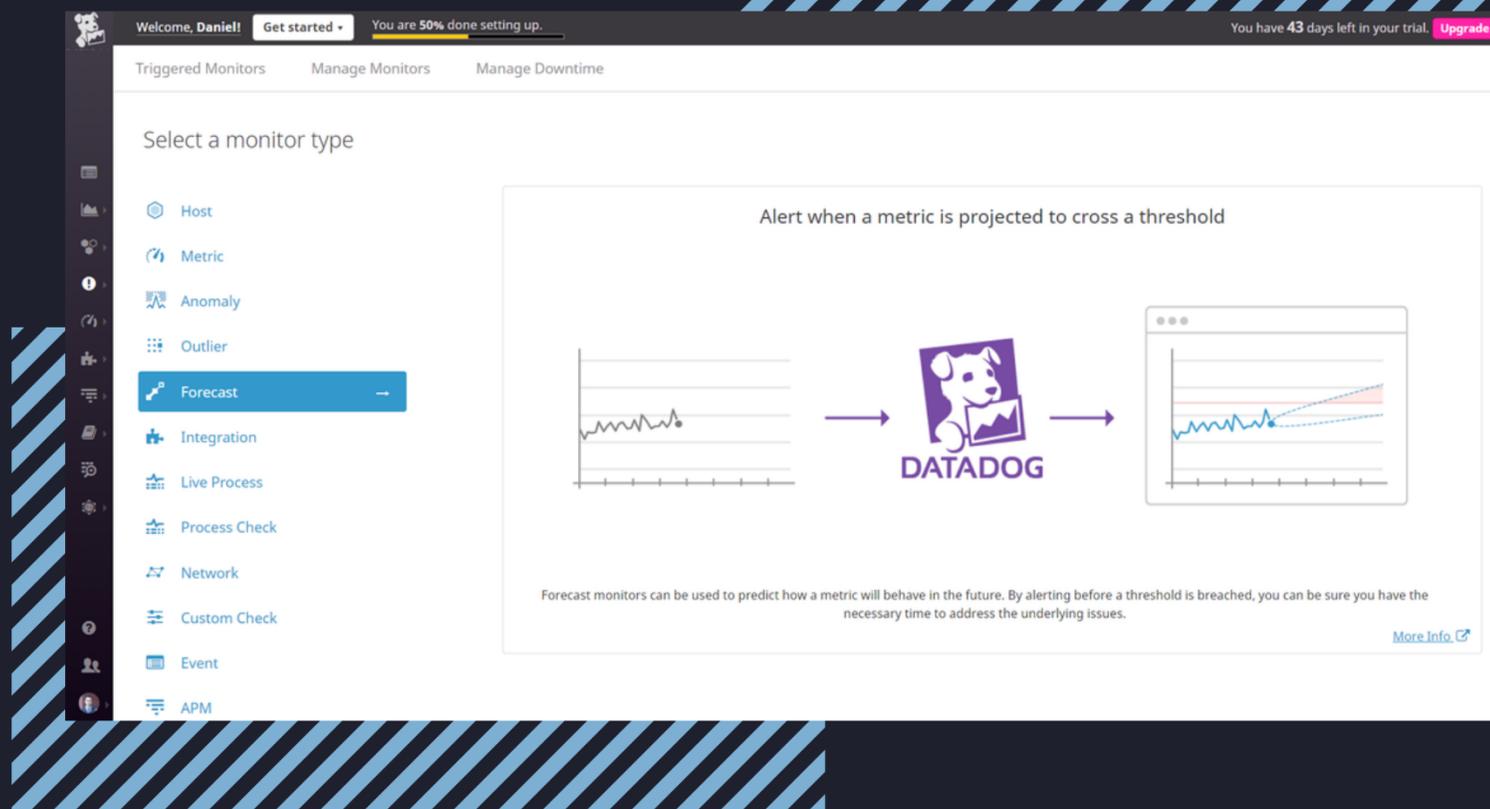
In every single one of the blank screens a user encounters in Datadog, there are instructions on how they can start to see information flow through to that feature or page.

Cypress

Case Study

Highlight moment of value in docs.

✔ Users get the most value from Cypress Dashboard if they integrate the product with their CI tool.

✔ Cypress reminds users of this regularly in the documentation, and regularly links back to the docs that highlight how to integrate CI with Cypress.
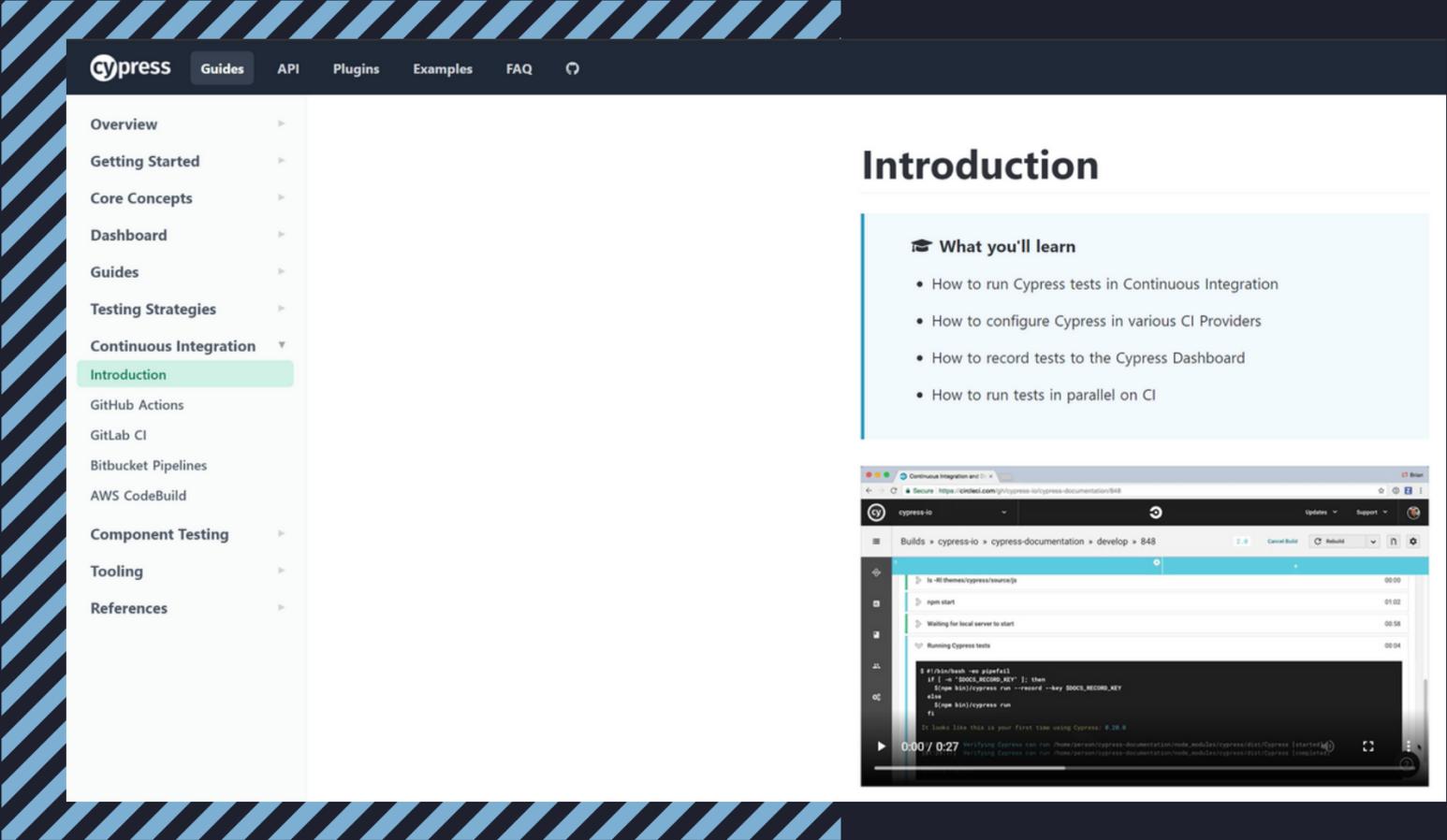
Continuous integrations, and the value users would find from the integration, is mentioned in every subset of the Cypress Dashboard documentation.

HOW DOES YOUR ACTIVATION RATE STACK UP TO BENCHMARKS?

	Multi-user products	Teams products	Single-user products	Browser extensions
Activation rate	~20%	~20%	~40%	>50%
Details	• Requires action from a secondary user to see value • Secondary user is frequently in external org	Must activate multiple users in order to see value in product	Value can be reached by single user	• Benefit from having clear and simple use case with a single core action • Tend to be more B2C and prosumer
Examples	**Typeform:** You send a survey and 5 people return it	**Slack** 3 users in the product sent and received 50 messages	**Cypress.io** A user created 5+ builds in 7 days	**Cypress** You turn on a password manager

Most developer tools are here

Getting Users to Pay for the Product

Sales is a delicate dance.

Developer Founders' Perception

"**Developers don't want to talk to salespeople.**"

"**Not all developers want to pay for software, there's so much open-source out there.**"

Developer Founders' Reality

Sometimes I want a demo or to ask really deep questions about the product. I never want to talk to sales right away.

Once we start using something broadly at an organization, it feels weird if we're not paying something for the tool.

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The no-sales fantasy unmasked

Top developer-focused companies have substantial headcount in sales
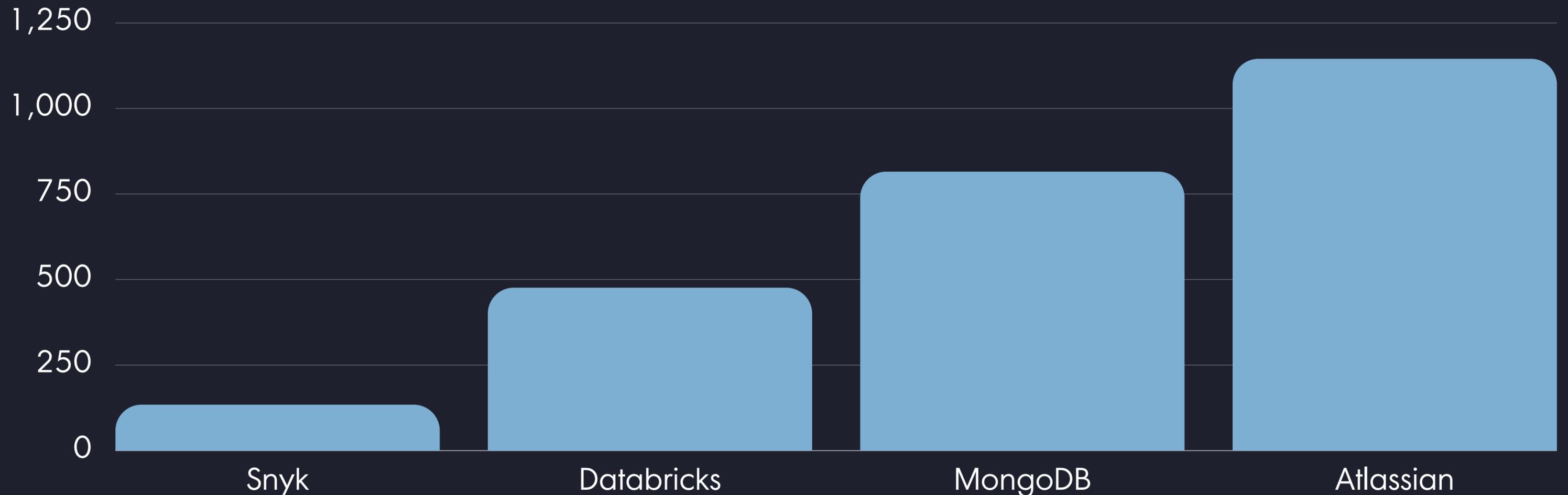
Source:LinkedIn

Developers admit that they would work with sales

Would you ever talk to sales while trying out a product?

Yes
43%

No
57%

Twilio

Case Study

Put the customer first

- ✔ Before designing a process, the team asks, "How do our customers want to buy?" Spoiler: Most developers want to buy via self-service.

- ✔ Most sales outreach only comes after a user raises their hand or triggers a very high usage limit that indicates they may qualify for an Enterprise deal.

- ✔ On the flip side, they provide the opportunity to talk to the solutions team early on, to have conversations about building products on the platform.

🇺🇸 | ☎ **(844) 814-4627**   **SUPPORT**   **LOG IN**

Talk to an expert   **Sign up**

Twilio has the call-to-action to talk to an expert and a phone number to talk to a real person on every page of their website. This is increasingly rare for self-service businesses.

Key decision-maker

```
                    Key decision-maker
                            |
    ┌───────────────────────┤
Different team              │
about to hit        ┌───────┤
threshold           │ Paying team
                    │
        ┌───────────┼───────────┐
     User 1      User 2      User 3
```

Snyk

Case Study

Leveraging account-based contact creation.

✓ While anyone can sign up for the product and use it for free, the sales team leverages account-based contact creation, combining usage of individuals and rolling them up back to a commercial account for smarter targeting.

✓ This information is rolled up and related back to the senior contact on the account, so they can understand the value that their business is already getting from Snyk.

✓ This is a challenge at many self-service companies, and Snyk handles it well.
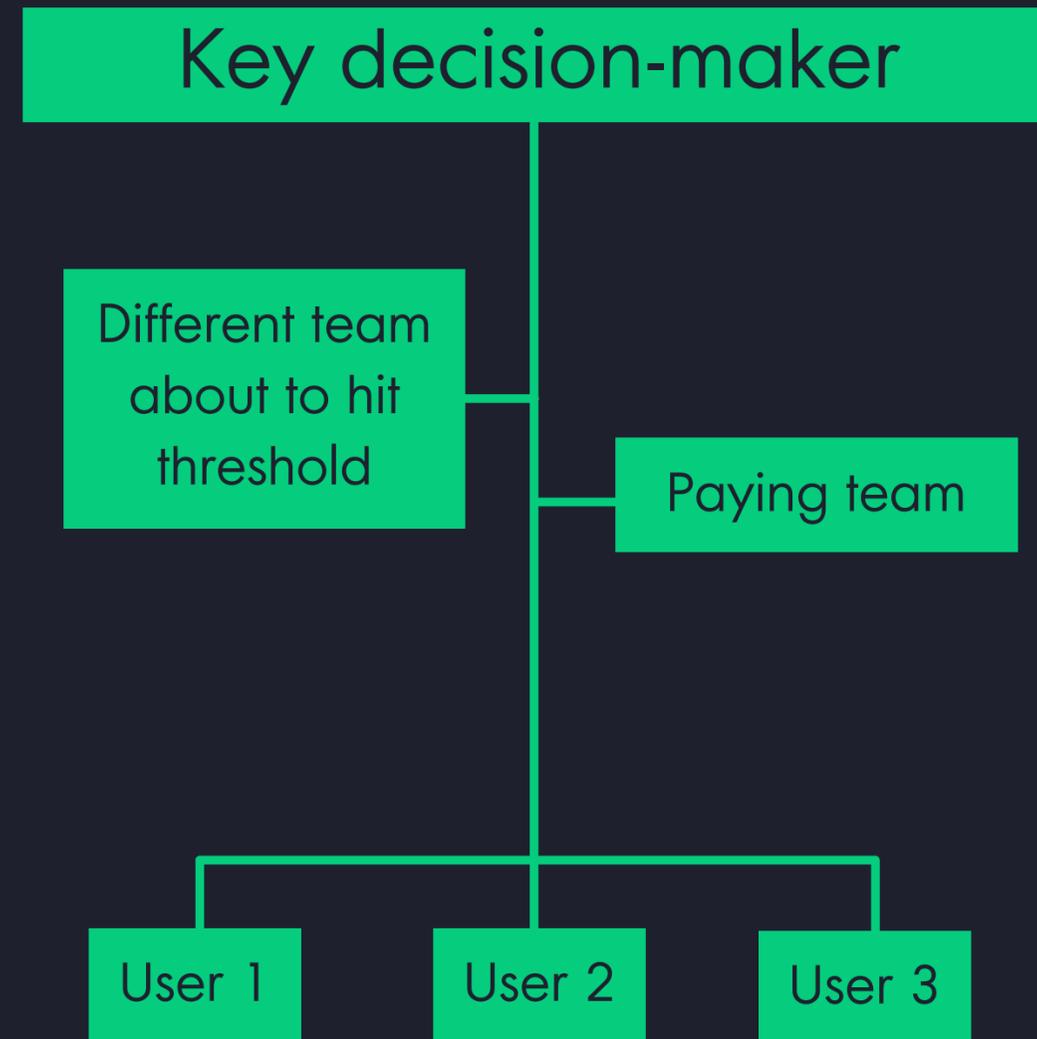
"**How you sell is as important as what you sell**—especially when it comes to working with developers."

– James Allgrove, Fmr Head of Revenue, Stripe

OPENVIEW

Sales shouldn't be the first touchpoint with your product, but they can pull the conversion forward.

Be creative and leverage your own product to entice your users to convert.

Developer-focused tools leverage PQLs to provide the best experience.

What is a PQL?

A PQL is a product-qualified-lead, meaning that actions taken in the product by a free user help to qualify that user for outreach by the sales team.

For sales:

PQLs are valuable because they focus the sales team and help them prioritize the most valuable leads.

For growth team:

Identifying which behaviors and metrics generate a PQL help give the Growth team KPIs to better understand if their experiments are successful with a leading indicator (ex: percent of cohort that gets to an activation point), rather than a lagging one (ex: conversion rate).

3

Key factors to build sales teams

Know your audience

- Understand what challenges developers who get value from your product face.

- Leverage the product to get context on where users might be stuck, or to pre-empt questions they'll have.

Team personality

- Hire tech-savvy salespeople who can build trust with technical audiences.

Team operations

- Train your team on a broad range of questions for your platform, with coverage of edge use cases.

- As your team grows, add additional support functions like sales engineers to help navigate complex deals.

Do developers think your product is worth paying for?

‹ Lowest quartile   ✕ Median   › Top quartile   ★ Best-in-class

FREE TO PAID CONVERSION
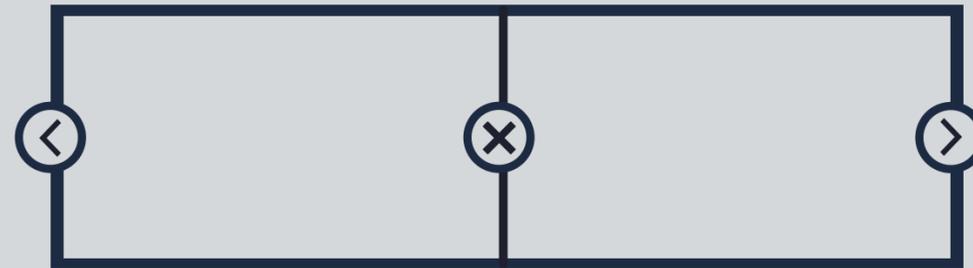
1% 2% 3% 4% 5% 6% 7% 8% 9% 10% 11% 12% 13% 14% 15% 16% 17% 18% 19% 20%

Benchmarks range from 6-20%
Source: 2020 OpenView SaaS Product Benchmarks Survey, N=153.

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Back

Next

Scaling

After a developer pays for your product,
is it possible to monetize further?

Many SaaS businesses focus on retention.

But developers are loyal to products, so it's worth focusing on expanding their spend.

OPENVIEW

Net Dollar Retention (NDR, %) among recent SaaS IPOs shows why dev-focused companies should focus on expansion

General SaaS **Developer-focused**

Company	NDR
Snowflake	158%
JFrog	139%
Fastly	136%
Smartsheet	135%
Slack	132%
Elastic	130%
Datadog	130%
Zoom	130%
Sumo Logic	125%
CrowdStrike	124%
Dynatrace	123%
PagerDuty	122%
Asana	120%
Anaplan	120%
MongoDB	120%
Ping Identity	115%
Bandwidth	113%
Cloudflare	112%
Avalara	111%
SolarWinds	105%
Zuora	104%
Domo	100%
SurveyMonkey	100%
Ceridian	96%

What is Datadog?

Datadog is a service for IT, Operations and Development teams who write and run applications at scale, and want to turn the massive amounts of data produced by their apps, tools and services into actionable insight.

Watch the 2 Minute TOUR VIDEO

Integrations · Dashboards · Correlation · Collaboration · Developer APIs · On-premise + Cloud

LEARN MORE

The offering was larger and more refined in 2017

And is enormous in 2021

Datadog

Case Study

Iterate for user need.

✓ Datadog began with a singular product, but they now offer a full suite of tools for DevOps engineers and their growing needs.

MongoDB

> "**What we're also seeing is small development teams signing up through self-serve, who are parts of big organizations.**
> But they just want to get going on Atlas, play with it, launch some applications on it, and get a feel for it as a precursor to maybe a big deployment of Atlas."

–Dev Ittycheria, CEO at MongoDB, Q3 2021 Earnings

Case Study

- ✓ MongoDB's revenue grows when users need more clusters and networking resources. So as their customers become more sophisticated, their revenue naturally expands.

Atlassian

Case Study

Buy adjacent offerings.

✔ M&A is a part of Atlassian's growth strategy—identifying adjacent products, people, and teams that would best serve their existing base.

✔ Don't underestimate how difficult it can be to bring one company into yours. There's a reason Atlassian is the market leader here.

www.atlassian.com › blog › atlassian-acquires-halp

Announcing our acquisition of Halp - Work Life by Atlassian

May 12, 2020 — But they're both among the fast-growing number of teams who rely on messaging apps like Slack to communicate and get work done. And ...

www.atlassian.com › blog › announcements › atlassian-...

Announcing our acquisition of Mindville - Work Life by Atlassian

Jul 30, 2020 — We are delighted to announce today that Atlassian has acquired Mindville, an asset and configuration management company based in Sweden ...

www.atlassian.com › blog › announcements › atlassian-...

Announcing our acquisition of Chartio - Work Life by Atlassian

6 days ago — We are thrilled to announce that Atlassian has acquired Chartio, a cloud-based visualization and analytics solution, based in San Francisco ...

While most companies will make an acquisition every few years, Atlassian will do 2-3 acquisitions annually.

Does your product enable expansion?

‹ Lowest quartile   ✕ Median   › Top quartile   ★ Best-in-class

ANNUAL NDR
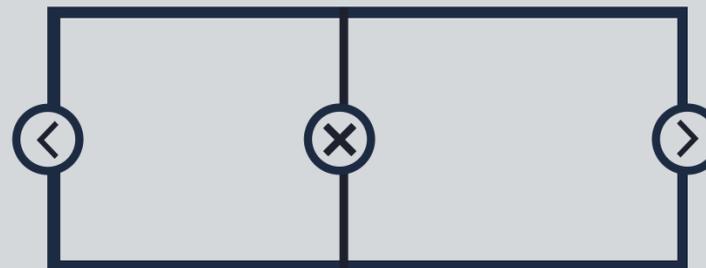
50%   60%   70%   80%   90%   100%   110%   120%   130%   140%

Benchmarks range from 90-140%
Source: 2019 OpenView SaaS Metrics Survey, N=639.

Wrap Up

Have your perceptions changed?

Developer Founders' Perception

"If I build it (an amazing product or API), they (developers) will come."

"Who needs sales and marketing? I don't want those suits running my business."

"Let's have our growth hacker make us go viral on Hacker News, and the community will take it from there."

Developer Founders' Reality

Developers are humans. They need to discover, activate, and scale with your product.

Just because the traditional SaaS GTM playbook doesn't work with developers, it doesn't mean *all* sales and marketing won't work.

The best developer-focused GTM often exhibits consistent, methodical investments that pay off in the long run. They don't optimize for quick wins.

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Customer journey:
How do you stack up?

Start ➝ Activate ➝ Convert ➝ Scale

VISITOR TO FREE ACCOUNT

Grouping	Conversion
Lowest Quartile	2%
Median	5%
Top Quartile	7%
Best-in-Class	11%

ACTIVATION

Grouping	Conversion
Team Products	~20%
Individual Products	~40%

FREE TO PAID

Grouping	Conversion
Lowest Quartile	6%
Median	9%
Top Quartile	12%
Best-in-Class	20%

ANNUAL NDR

Grouping	Conversion
Lowest Quartile	90%
Median	100%
Top Quartile	110%
Best-in-Class	140%

Sam Richard | SENIOR DIRECTOR OF GROWTH

Sam helps OpenView's portfolio companies accelerate revenue growth and become market leaders. She works closely with portfolio executives and founders to discover and implement the most impactful strategies for growth, including onboarding and retention optimization, expansion strategy, funnel optimization, and channel/partner strategy. Sam joined OpenView in 2019 from Dispatch.me.

Sanjiv Kalevar | PARTNER

Sanjiv focuses on venture and growth investments in B2B software and is particularly interested in large legacy industries that have not undergone or are undergoing digital transformation. Sanjiv joined OpenView as a Partner in November 2020. Prior to OpenView, Sanjiv was a Principal at Battery Ventures where he led investments in ServiceTitan, AuditBoard, MX, VNDLY, Vidyard, and RiskIQ.

OPENVIEW

THE EXPANSION STAGE VC

Our mission is to improve people's working lives.

We do this by:
- Investing in the best software companies
- Helping our portfolio companies accelerate growth and become market leaders

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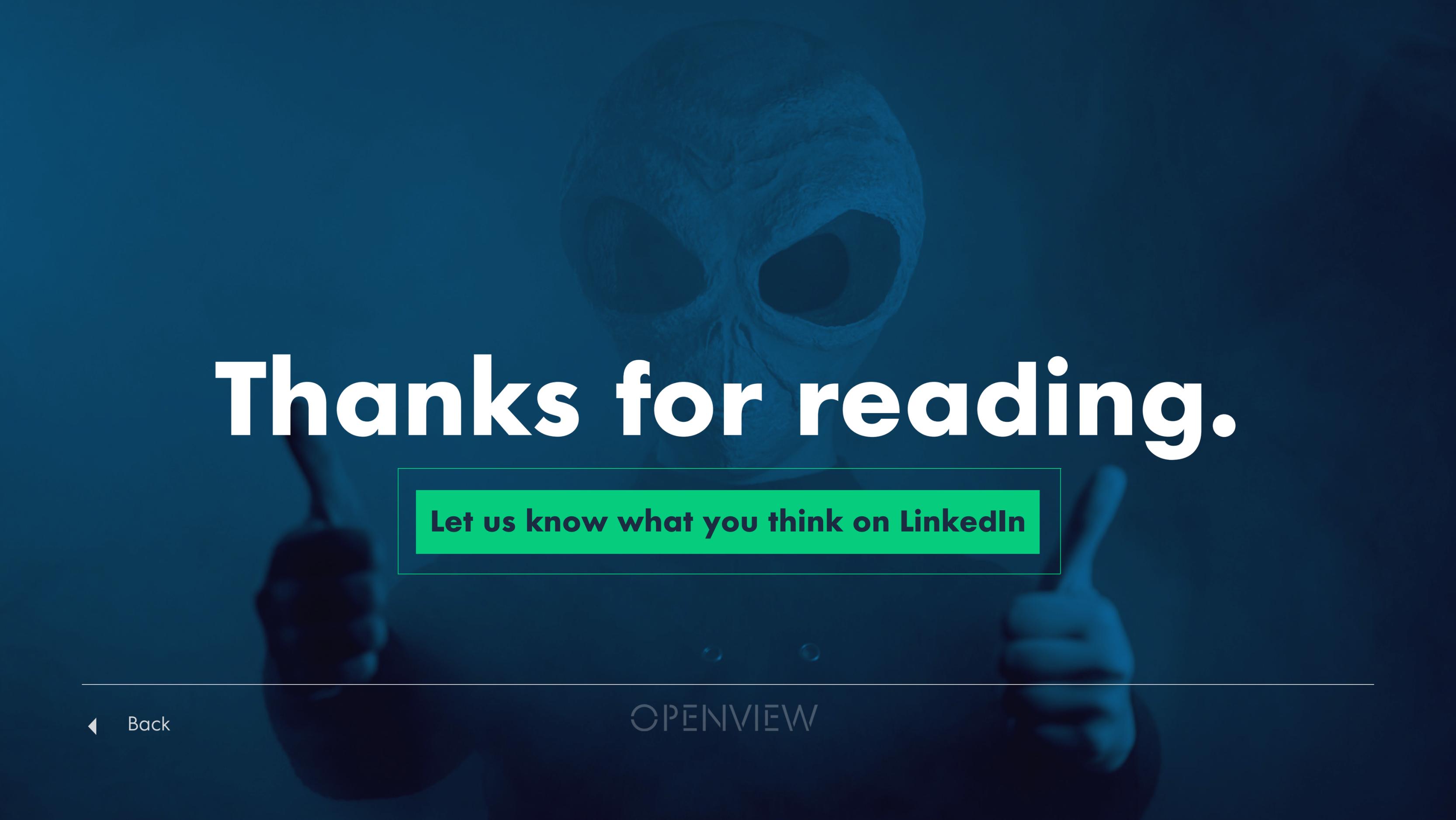
Thanks for reading.

Let us know what you think on LinkedIn