

How to add PLG to your existing GTM

Thursday, May 11 2023 10:00am - 11:00am PST





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PLGEEK

01	Wha ⁻	t is F	PLG?

- 02 Why does PLG Work?
- 03 How does PLG Work?
- When does PLG Make Sense (Is PLG for Me)?
- O5 How to build PLG from Ground Up
- Of Critical Success Factors when Adding PLG as Additional GTM

- PLG is hot, but it's not for everyone
- If it's for you, buckle up:
 - 4 years
 - 。 \$4M
 - Your best and brightest people
- PLG and SLG are not either / or... it's not binary
- Best companies going forward will blend GTMs to serve the customer

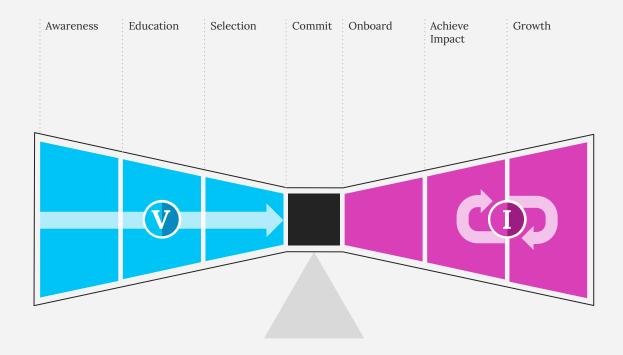
What is PLG?



Product-Led Growth (PLG) is... a growth model where product usage drives customer acquisition, retention, and expansion.

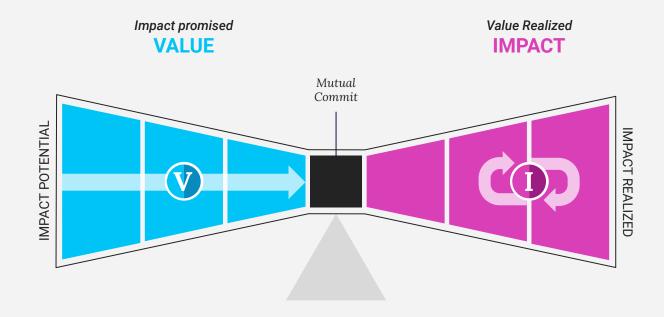
-OpenView Partners

Balance between Acquisition and Expansion.



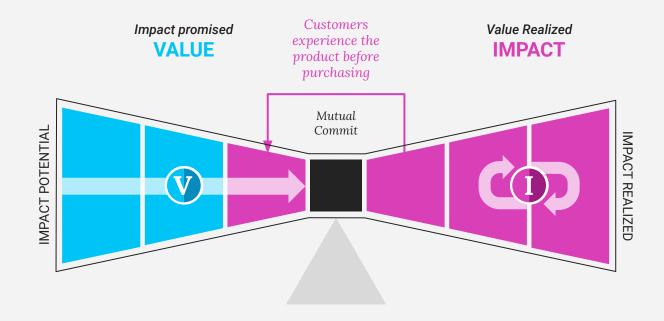
How does this model shift in PLG?

Value vs. Impact



How does this model shift in PLG?

Value vs. Impact

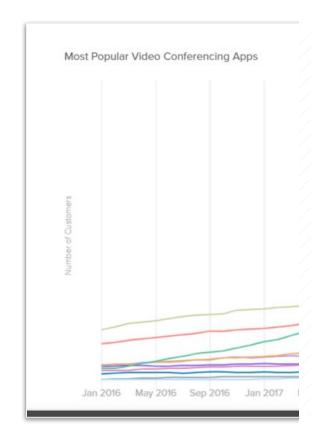


What software product(s) have you personally discovered, installed and used without help from another human?

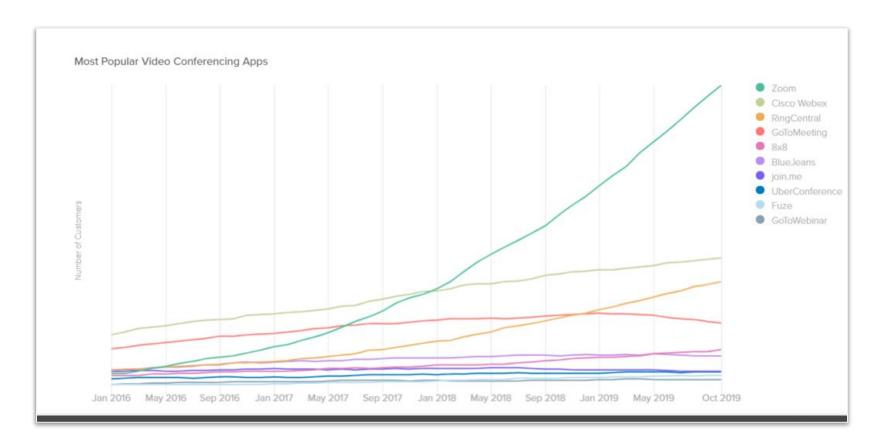


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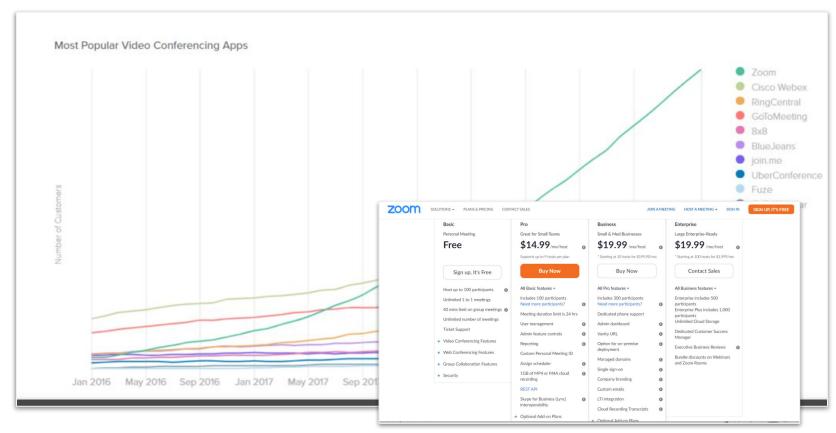
PLG = the "consumerization" of enterprise software



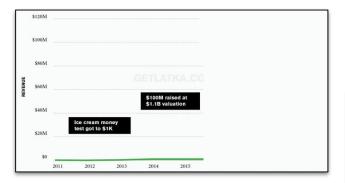
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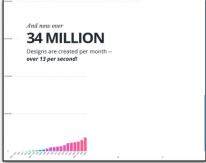




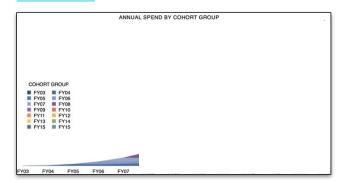




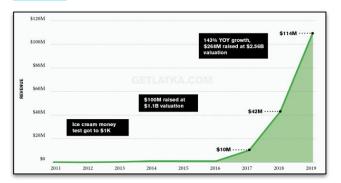
Canva



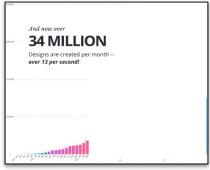
Atlassian



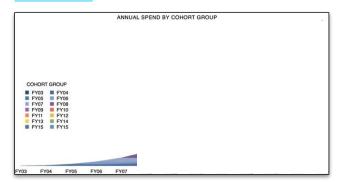
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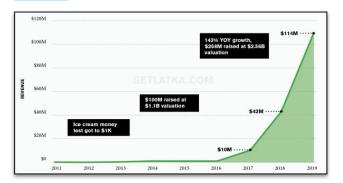


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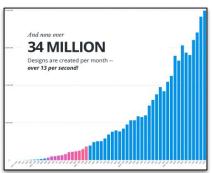


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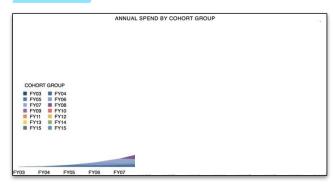


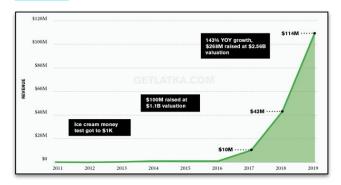


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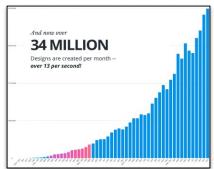


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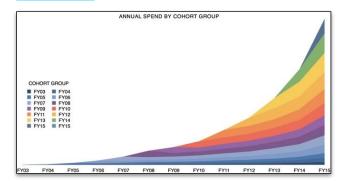




Canva



Atlassian



Non-linear growth machines...

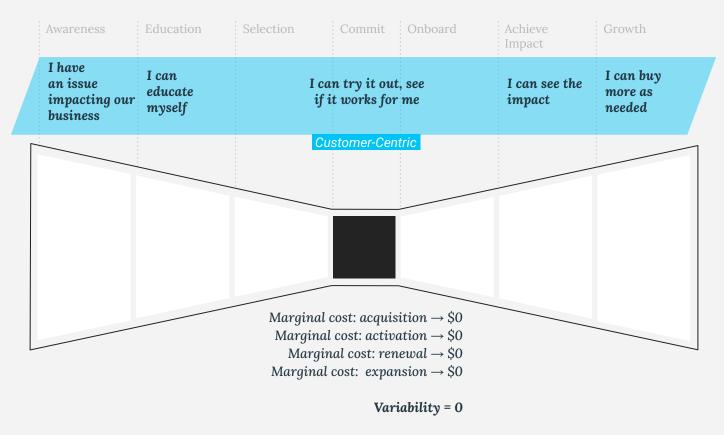
...take time to build

Why Does it Work?

(quantitative)

PLG Leverages Marginal Unit Economics

Economically, PLG ensures: Marginal cost of marginal \$ARR approaches \$0



PLG Reduces Variability

Since all decisions about contract terms and use case fit are made programmatically, variability approaches 0



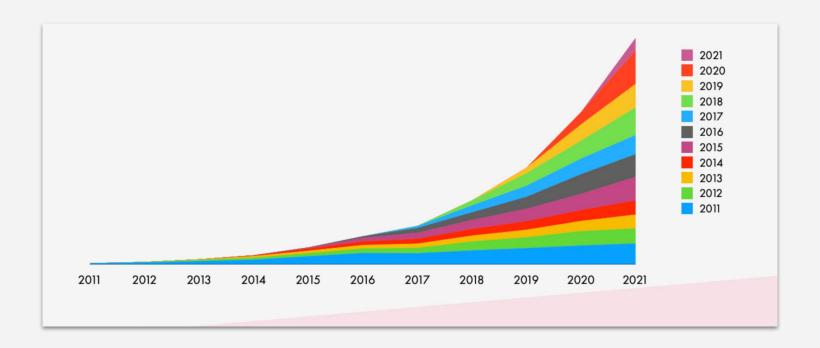




Stackable Revenue

Land and Expand Strategy Drives Growth Across Cohorts

Since PLG can "afford" to start small, cohort growth is almost built in, assuming an excellent user experience



How Does it Work?

(process)

V

First Principles of PLG

01 Empathy (for the end user)



First Principles of PLG

Empathy (for the end user)

Generosity



First Principles of PLG

01 Empathy (for the end user)

02 Generosity

03 Instrumentation

When Does PLG Make Sense?

(Is PLG for Me?)

PLG may be for us if...

- Our product effectively solves a problem that a large market cares enough about to want to pay to solve (works best in a "red ocean")
- Our customer will be able to self-serve to experience our product value
- Our product is one that users choose to use and love to use vs forced to use
- Our product can be adopted by end users directly (i.e. doesn't require BU/company-wide adoption such as HR system, intranet etc)
- Our current GTM motions are predictable and stable
- ✓ We have complete exec alignment and sponsorship

W

How to build PLG from Ground Up



01	Executive Commitment
M2	Dedicated Team-Rest T

- 03 Carve out and Protect PLG
- 04 Focus on End-User Value
- O5 Give it Time-4 years?
- 06 Measure what Matters—at the Right Time

PLG Team



Former VP of products

snyk

Led PLG, developer experience and developer education at Snyk

(Recent article - a best-in-class PLG org)

Build a "Full Stack" Team PLG Team / Typical Roles







Engineer (3-5)



Designer



Data Scientist



Marketer

X

Snyk's PLG Team Principles

Know the User

Focus on Value

Optimise for Learning

Test to Invest

Data over Opinion

Progress over Perfection

PLG Discovery Process



ICP-"important"

Can be done with secondary research

- What needs are we serving?
- For what type of company?
- Where do we find them?
- How many are there?

Discovery

PLG Discovery Process



ICP-"important"

Can be done with secondary research

- What needs are we serving?
- For what type of company?
- Where do we find them?
- How many are there?

"I need to ____. I'm looking for a solution to help me get that done. I'll search, try, and choose, based on how quickly and easily I can get my job done."



JTBD-"critically important"

Requires primary research

- Who is our end user?
- In what situation does she find herself wanting to "hire" a solution?
- What are her alternatives?
- What are her priorities?
- How does she search for a solution?

Discovery

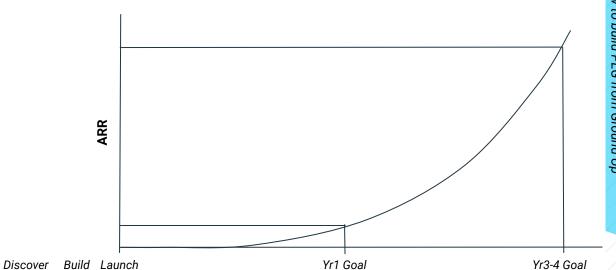


PLG Metrics Evolution

When starting a new PLG GTM from scratch, we observe 4 distinct post-launch phases:

- PMF (Product-Market Fit)
- GTMF (Go-to-market Fit)
- Monetization
- \$ARR Scaling

Each phase has distinct measurement, with exit criteria established to avoid wasting money on scaling too soon.



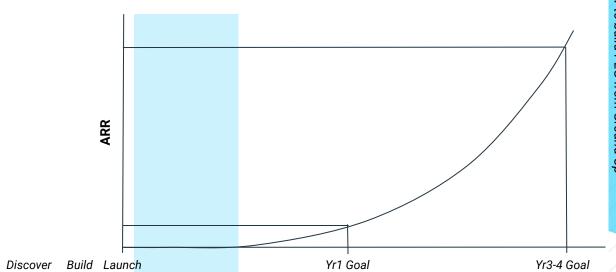
Phase	PMF	GTMF	Monetization	Growth	./
Objective	Usage Retention	Unit Economics	% Conversion	Pace	
Measure	Activation* > X% within time t	LTV:CAC > 3 (assumed)	LTV:CAC > 3 (confirmed)	MoM User Growth MoM \$ARR Growth	/

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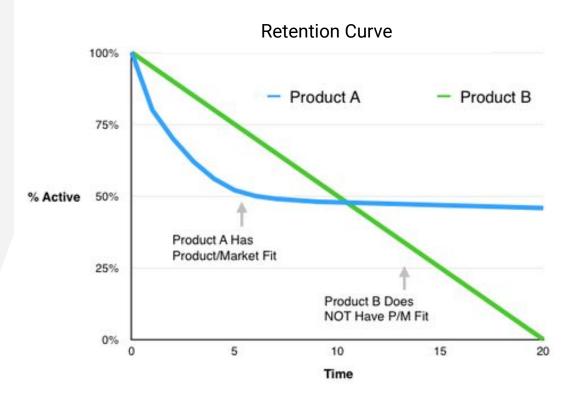
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Product-Market Fit: Customer Retention

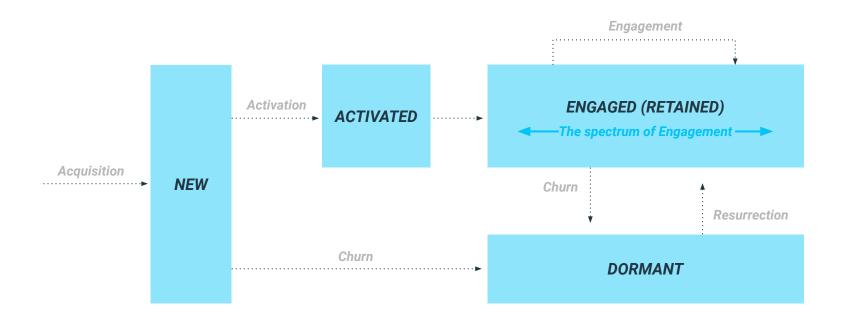
New user churn should flatten, indicating that a % of users are finding sustained value in your product over time.

As you gain more customers, you can continue analyzing retention to optimize the user experience further.

This is a lagging indicator.



Product State Model



Retention equation

Retention is lagging. It's the output. You improve retention by improving your ability to activate new users, keep current users engaged, and resurrect users who have gone dormant.

Retention = f(Activation, Engagement, Resurrection)

Retention equation

Retention is lagging. It's the output. You improve retention by improving your ability to activate new users, keep current users engaged, and resurrect users who have gone dormant.

Activation:

The best leading indicator of retention



Retention



f(Activation, Engagement, Resurrection)

Activation

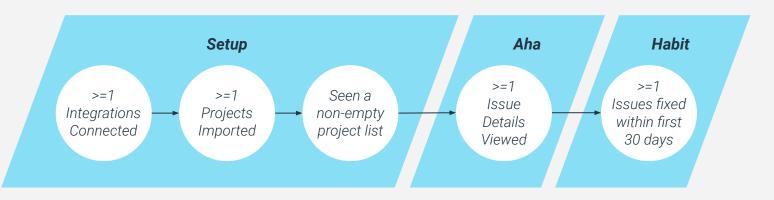
Activation Process



The steps users/teams need to take to be able to experience the core value

Activation - Snyk example

Activation Process



____% of activated teams still fixing issues 15 weeks after sign-up vs ____% of non-activated teams.





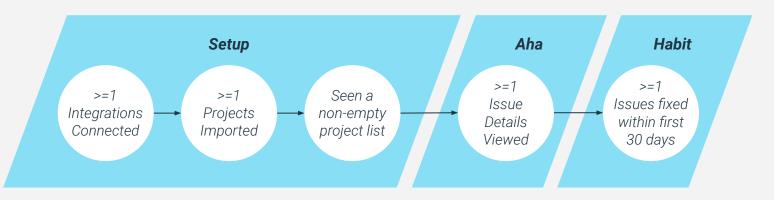




В

Activation - Snyk example

Activation Process



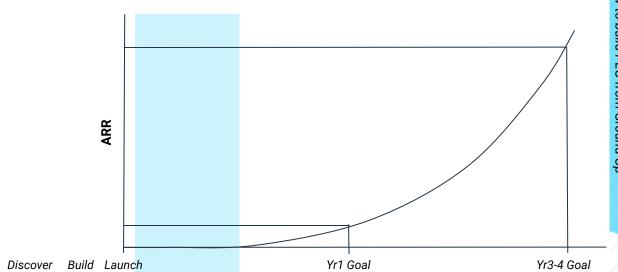
48% of activated teams still fixing issues 15 weeks after sign-up vs **3%** of non-activated teams. (retained)

PLG Metrics Evolution

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PLG is Not an "Either-Or"

Every PLG Company at scale has Sales.

Sales-Led Growth (SLG) companies can add PLG in a number of ways:

- Side-car product that does not compete with core product
- Down-market product for a different set of users
- Free trial or freemium product to onramp existing ICP users

And principles of PLG apply across the spectrum of an SLG company:

- Self-service onboarding
- Self-service renewal
- Self-service upgrading
- Self-service expansion
- Templates
- Guides
- Wizards





imgflip.com

JAKE-CLARK. TUMBLE

PLG + SLG at Scale

:talkdesk°





















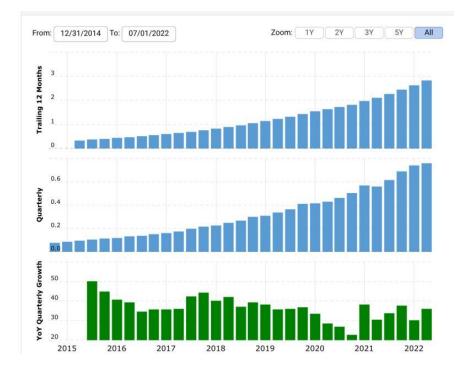
Atlassian Has Grown 30% YoY for 20 Years

Atlassian is famous for *not* having a sales team... until they hit \$100M in revenue.

But now they do.

What does the sales team do, and how is it different?

- 1. They are called "advocates"
- 2. They are not allowed to sell to non-customers (all new account acquisition is #plg)
- 3. They are not allowed to sell to customers with <\$30K *existing* commitment to Atlassian
 - o even if they're Chevron, Inc.
 - o even if they spend \$5K already
 - o even if they want to buy more
- They run 4 expansion plays—that's it.
 Those 4 plays are optimized for a minimum ACV of \$100K (if an advocate is going to work on it, it better be a big deal)
- 5. No discounts, ever



66

"You have to believe in the system. Could we grow faster with sales led? Yes. Twilio did. But we built a system that is consistent and long-term. Next milestone is \$10B. And I sleep fine at the end of each guarter."

Cameron Deatsch, Atlassian CRO

HubSpot Added PLG at \$100M ARR

After having built a \$100M business and immediately prior to their IPO roadshow, HubSpot spun out a separate team to launch a separate product for salespeople.

10-person team was chaired by CEO Brian Halligan, with a steering committee consisting of other company leaders.

Focused on end-user value for sales.

Insisted on self-service activation

Began with free-forever product; upgrade to Pro for \$10 per month.

Team stayed under 15 people for 3 years, until the business had hit \$10M

When the business was folded back in, the core business took lessons from the spin-off, not vice versa. Everything at HubSpot became product-led.



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"The way to differentiate in a world of Al and self-service is to provide value to your user far ahead of the transaction, so they can understand your product and value proposition. It's a show, not tell. And it gives you the core opportunity to be different via ease, not better via features.""

Kipp Bodnar, CMO, HubSpot

MongoDB Added PLG at \$100M ARR

At \$100M ARR and 4 years prior to IPO, MongoDB carved out a "self-service cloud" business called Atlas

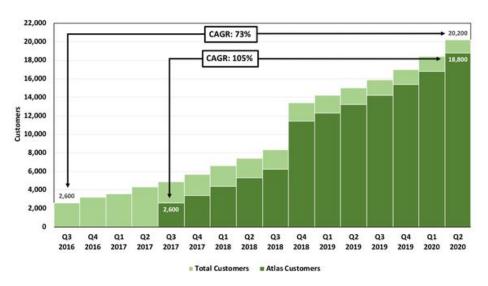
This team "took over" the inside-sales segment of the business, which wasn't producing good unit economics.

First order of business was to create self-service monetization

CEO (Ittycheria) hired Sahir Azam to lead a product team and set an unreasonable goal of \$10M in 18 months. A cloud engineering team was dedicated to the effort (dotted-line).

Upon initial success, a formal Growth Team was created, including analytics, product marketing, product management, performance marketing and engineering.

MongoDB Customer Growth:



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"We run 3 GTMs and allow the customer to transition seamlessly based on what's best for them.""

Sahir Azam, Chief Product Officer, MongoDB

Critical Success Factors when Adding PLG as Additional GTM

- **02** Dedicated Team-Best Talent
- 03 Carve out and Protect PLG
- 04 Focus on End-User Value
- O5 Give it Time-4 years?
- 06 Measure what Matters—at the Right Time

DISCUSSION



Product-Led Sales:

Customer Journey

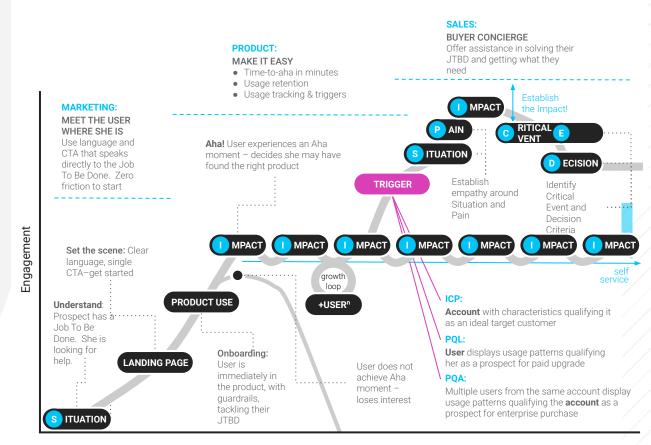
PLS requires orchestration across marketing, product, and sales

Our job with Product-Led Sales is to create an easy way for prospects to experience our product prior to purchase (PLG), and then for our sales team to recognize and respond to signals that they can use assistance.

Sales shows up not as sales, but as a "buying concierge." To do this, we must display true empathy and work to discover:

- The user's Job To Be Done (Situation)
- The user's struggles (Pain)
- What our solution may be able to do to help (Impact)

The magic moment is when we are able to "scoot around to their side of the table" (virtually) and begin working on the problem with them.



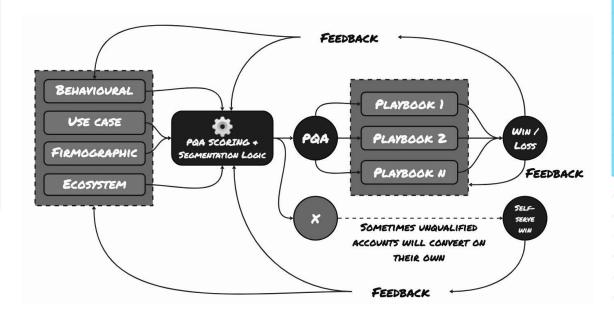
Time

The product-led sales process

Looking at the product-led sales process from 50,000ft, we can break it down to 4 key steps:

- 1. Collect data about accounts
- 2. Objectively score each account
- Act on the subset of accounts that meet scoring criteria
- 4. Periodically review performance to improve each of the first 3 steps





What is PLG? (5 slides)

Dot-Dash

- Definition
- Examples
- Prominence

Why does PLG work? (4 slides)

Economics

How does PLG work? (3 slides)

- Mechanics
- First Principles

When does PLG Make Sense (Is PLG for Me)? (1 slide)

Single slide

How to build PLG from Ground Up (6 slides)

- Carve out a team
- Focus on end-user value (Persona & JTBD)
 - Core value
 - Or sidecar product
- Give it time-protect the team
- Measure what matters at the right time

Critical Success Factors when Adding PLG as Additional GTM (1 slide)



Product-Market Fit Activation as Leading Indicator of Retention

Customer retention is the best statistical representation of achieving Product-Market Fit (PMF), but it is a **lagging indicator**.

If we define Activation as "achieving first value" and insist on this being the core value proposition of the product, it can be a **leading indicator** of retention, and therefore a good measure of PMF.

We want to provide value before requiring value: Reducing friction in user onboarding and optimizing for time-to-value is critical to ensuring new users experience value and don't just log off and never return.

A leading indicator [LI] can vary, but should be framed as: What percentage (P) of customers achieve a certain event(s) [E] within time [T]?

Activation rate by product type

Product type	Median	60th percentile	80th percentile
B2B enterprise SaaS	33%	40%	65%
D2D prosumer SaaS	25%	30%	46%
B2C freemium/ subscription	40%	50%	65%
B2C free/ads	21%	30%	63%
B2C marketplace	16%	25%	47%
B2B marketplace	23%	26%	55%
E-commerce	15%	18%	20%
DTC subscription	35%	50%	75%

ennysnewsletter.com

2022 Forbes Cloud 100:



66 out of 100 are PLG

(PeerSignal.org Verified)

Each year, Forbes partners with Bessemer Venture Partners and Salesforce Ventures to identify the top 100 Private Cloud companies in the world.

Each year some companies exit this list via IPO or otherwise, and others enter.

Of the 2022 class of 100, 66 have been verified by PeerSignal.org as having a legitimate PLG GTM motion

Company 〒 Name	PeerSignal PLG Verified?	Forbes Cloud 100 Rank	Forbes Cloud 100 Valuation	7 =	Company Name	PeerSignal PLG Verified?	Forbes Cloud 100 Rank	Forbes Cloud 100 Valuation		Company Name	PeerSignal PLG Verified?	Forbes Cloud 100 Rank	Forbes Cloud 100 Valuation		Company Name =	PeerSignal PLG Verified?	Forbes Cloud 100 Rank	Forbes Cloud 100 Valuation
Stripe	Yes		1 \$95 B		DataRobot	Yes		26 \$6.3 B	y many	Yardi	No		51	333	Rippling	No		76 \$11.13 B
Databricks	Yes		2 \$38 B	X	Fivetran	Yes		27 \$5.6 B		Yotpo	Yes		52 \$1.4 B	or.	Dataiku	Yes		77 \$4.6 B
Canva	Yes		3 \$40 B		Postman	Yes		28 \$5.6 B	U	Mambu	No		53 \$5 B	(4)	Aiven	Yes		78 \$3 B
Miro	Yes		4 \$17.5 B	2812	Collibra	Yes		29 \$5.0 B	<u></u>	Dataminr	No		54 \$4.1 B	×	dbt Labs	Yes		79 \$4.2 B
Figma	Yes		5 \$10 B	- 107 - A					U	Lacework	No		55 \$8.3 B	A	Sentry (sentry.io)	Yes		80 \$3 B
Airtable	Yes		6 \$11.7 B		Netskope	No		30 \$7.5 B	•	TripActions	Yes		56 \$7.9 B	Λ	Arctic Wolf	No		81 \$4.3 B
ServiceTitan	No		7 \$9.5 B	0	Rubrik, Inc.	No		31 \$3.3 B	3	MessageBird	Yes		57 \$3.8 B	WIZ	Wiz	No		82 \$6 B
Talkdesk	Yes		8 \$10 B	G	Guild Education	No		32 \$4.4 B	L	Lucid Software	Yes		58 \$3 B	X	Axonius	Yes		83 \$2.6 B
Plaid	Yes		9 \$13.4 B	5	Cohesity	Yes		33 \$3.7 B	8	Chainalysis Inc.	No		59 \$8.6 B	4	Cedar	No		84 \$3.2 B
Attentive	No		10 \$7 B	*	LaunchDarkly	Yes		34 \$3 B	0	ClickUp	Yes		60 \$4 B	9	Shippo	Yes		85 \$1 B
Celonis	Yes		11 \$11 B		Intercom	Yes		35 \$1.27 B	Some	6sense	No		61 \$5.2 B	K	Kong Inc.	Yes		86 \$1.4 B
Grammarly	Yes		12 \$13 B	1	Benchling	Yes		36 \$6.1 B	360	Lattice	Yes		62 \$3 B	0	HighRadius	No		87 \$3.1 B
Zapier	Yes		13 \$5 B	10	Grafana Labs	Yes		37 \$3 B		Icertis	No		63 \$5 B	V	Cybereason	No		88 \$5 B
Gong	No		14 \$7.25 B	C	Contentful	Yes		38 \$3 B	August	Rapyd	Yes		64 \$10 B	Þ	Alloy	No		89 \$1.35 B
Checkout.com	No		15 \$40 B	Ō	Algolia	Yes		39 \$2.25 B	deel	Deel	No		65 \$5.5 B	P	Branch	Yes		90 \$4 B
Checkr, Inc.	Yes		16 \$5 B	6	Outreach	No		40 \$4.4 B	1	1Password	Yes		66 \$6.8 B	8	Harness	Yes		91 \$3.7 B
to Gusto	Yes		17 \$9.5 B	COLUM	Forter	No		41 \$3 B	.0.	Highspot	Yes		67 \$3.5 B	()	Claroty	No		92 \$1.06 B
Klaviyo	Yes		18 \$9.5 B	Ţ					bob	HiBob	No		68 \$1.65 B	3	Seismic	No		93 \$3 B
Carta	Yes		19 \$7.4 B	1 A	Podium	Yes		42 \$3.1 B	Œ.	Personio	No		69 \$8.5 B	8	Flutterwave	Yes		94 \$3 B
Snyk	Yes		20 \$8.6 B		Automation Anyw			43 \$6.8 B	м	Motive	No		70 \$2.85 B		Vercel	Yes		95 \$2.5 B
Calendly	Yes		21 \$3 B	P	OutSystems	Yes		44 \$9.5 B	0	Airwallex	Yes		71 \$5.5 B	4	Pendo.io	Yes		96 \$2.6 B
Scale Al	Yes		22 \$7.3 B	0	Cockroach Labs	Yes		45 \$5 B	T	ThoughtSpot	Yes		72 \$4.2 B		OwnBackup	No		97 \$3.35 B
Notion	Yes		23 \$10 B	Α	Automattic	Yes		46 \$7.5 B	>	ActiveCampaign	Yes		73 \$3 B	4		Yes		98 \$2 B
OneTrust	Yes		24 \$5.3 B	w	Workato	No		47 \$5.7 B		Papaya Global	No		74 \$3.7 B	м		Yes		99 \$2 B
Tanium	Yes		25 \$9 B	@	Cloudinary	Yes		48 \$2 B		Socure	No		75 \$4.5 B	F	Front	Yes		100 \$1.7 B



