PRODUCT QUALIFIED LEADS 101: AN INTRODUCTION





 3x Founder - Traackr, Knowtify (acquired by Kissmetrics), Sherlock

Have led Sales, CS, and Product

 Currently running Sherlock (www.sherlockscore.com)

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Why are we talking about Product Qualified Leads?

PLG as a new operating model

On-prem software SaaS

- Hugely disruptive
- No long, high \$\$ contracts,
- "Democratization" of software (for businesses, at least)
- Customer success role emerged
- Still "sales-led"

PLG as a new operating model



- Try-before-you buy model
- Freemium options
- Even lower price points
- Dependent on frictionless experience
- High-touch is counter to the business model

TRUTH #1

You are going to be generating more "leads" |

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Qualification is going to become even more important.

TRUTH #2

No one will start paying for your product without trying it first (freemium, free-trial, pilot).

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You need a new way to qualify

If you are NOT qualifying leads for your product-led business, you simply aren't operating efficiently.

If you are not qualifying based on product-usage, then your qualification process is running counter to your business model.

WTF is a Product Qualified Lead?

PRODUCT QUALIFIED LEAD

(n.) A potential customer which is **more likely to convert** to a paid customer based on their achieving some **initial value** from using a **"free" version of a product.**

How do you define "product qualified" for your product?

Two ways to define "product qualified"

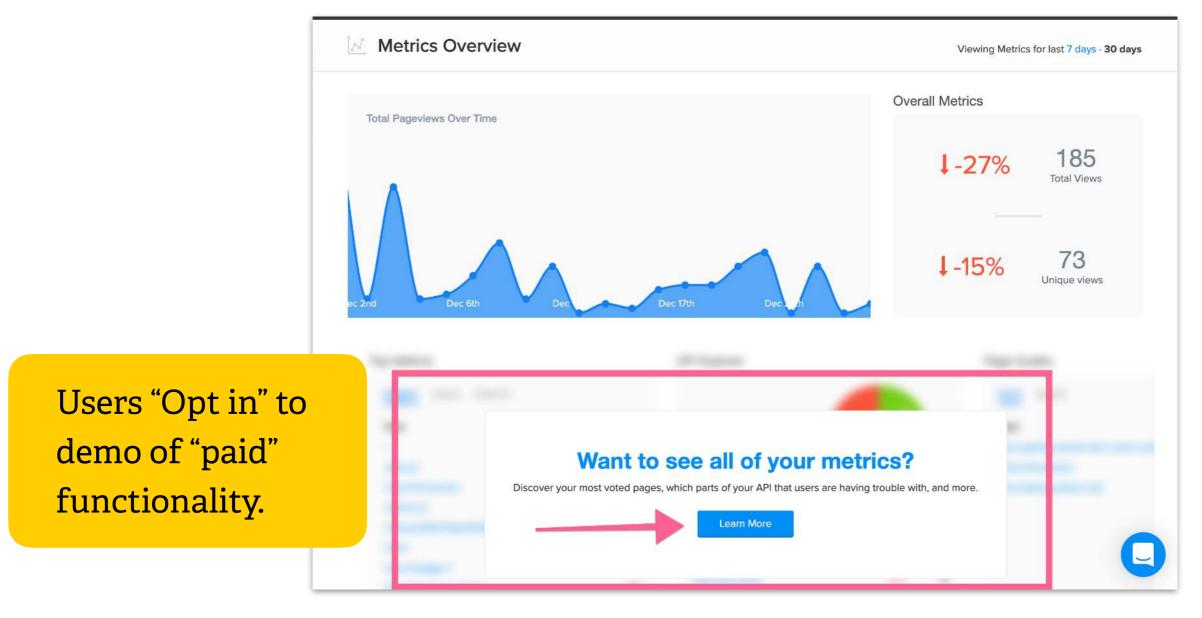








Product qualified: Hand raising





Product qualified: Organic engagement

Are they using the f'ing product or not?



Are they getting initial value?





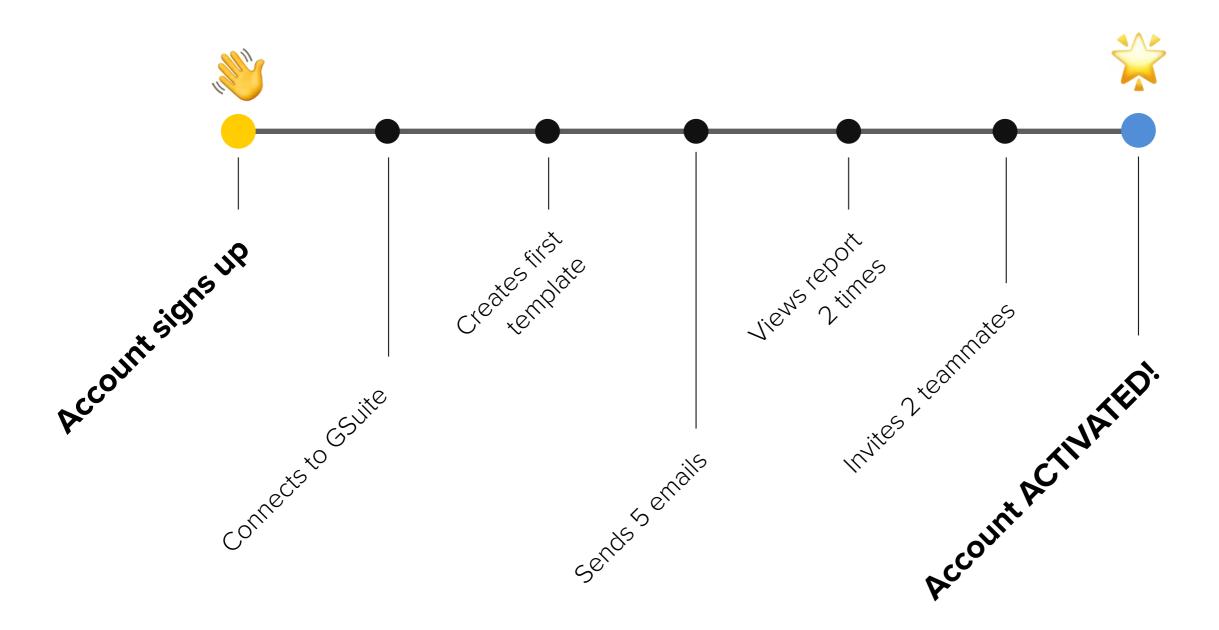
Product qualified: Organic engagement

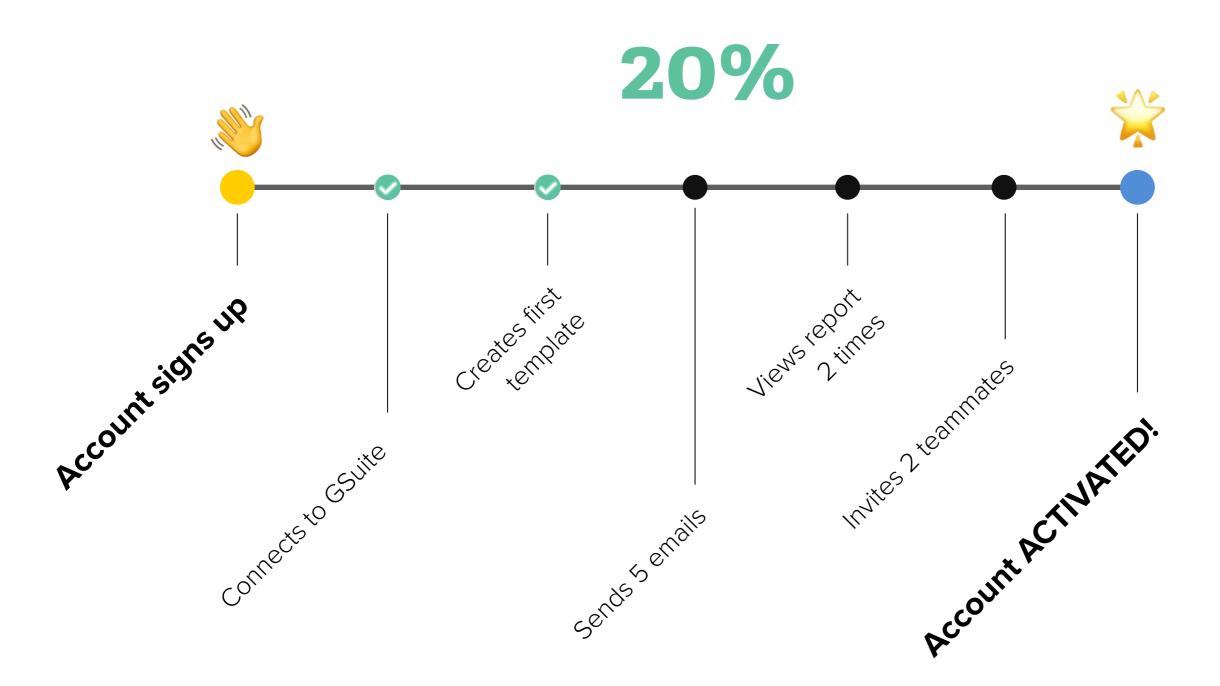
- 1. Track engagement of all trials
- 2. Measure account **Activation Rate**

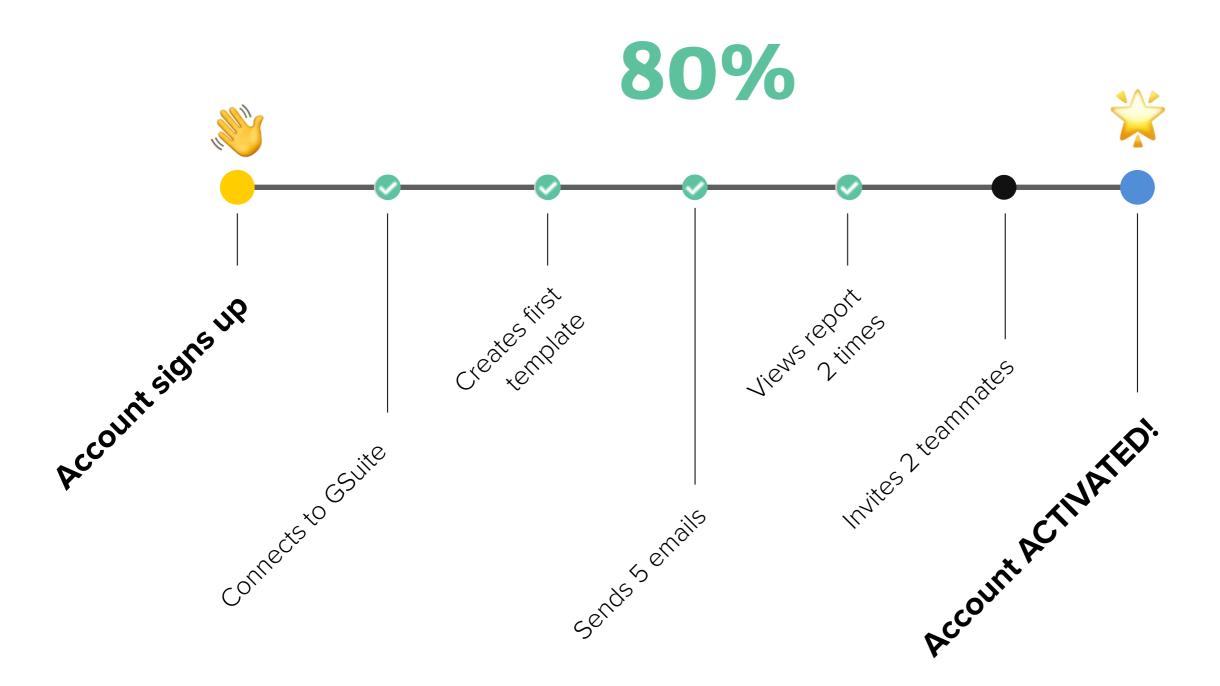
What is an Activation Rate?

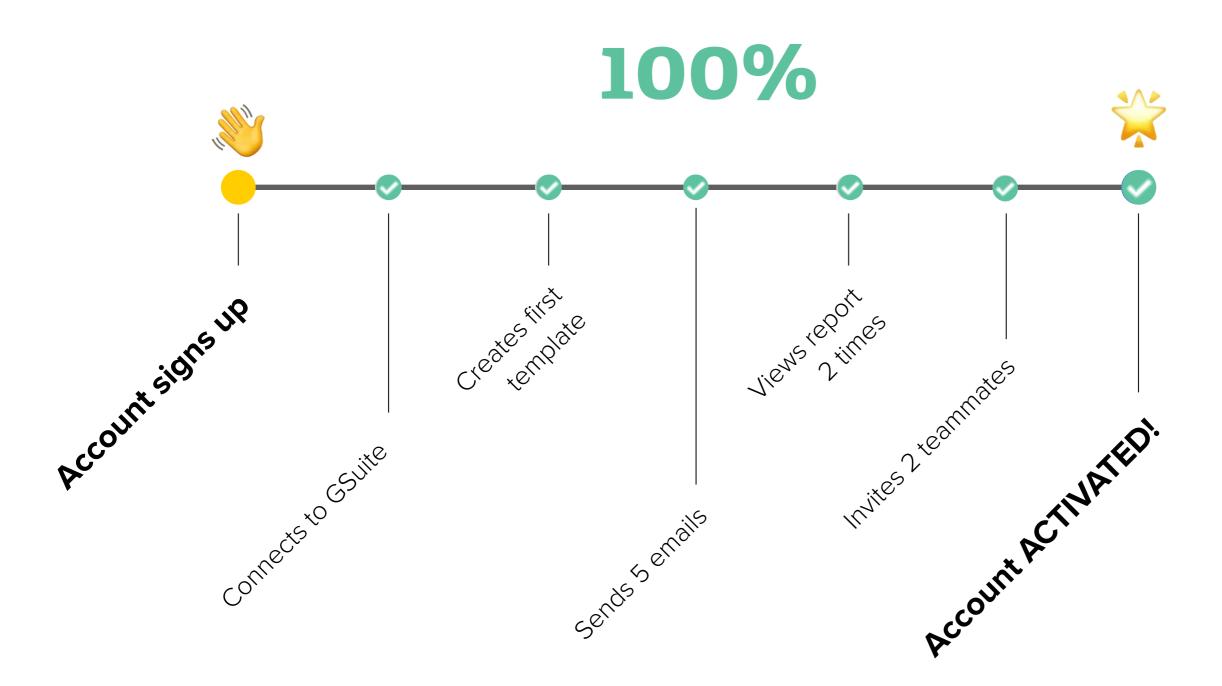
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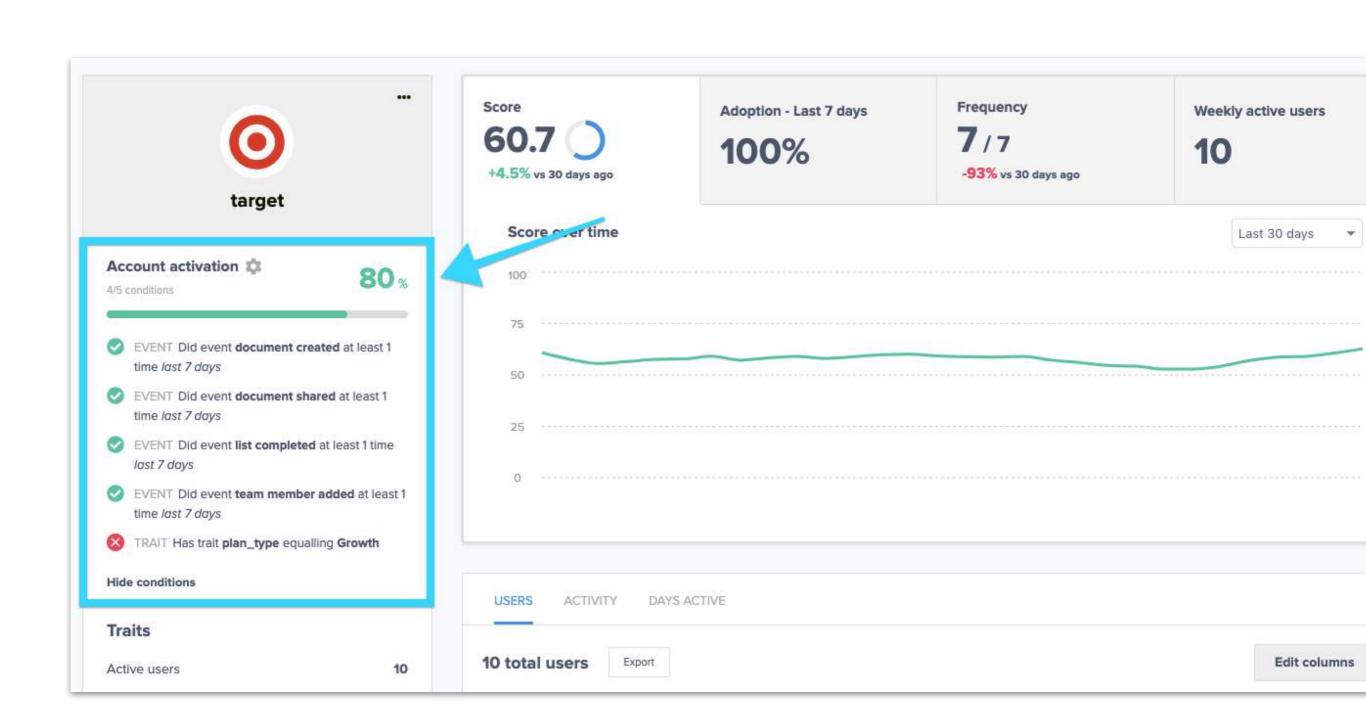
- Activation = series of actions that lead to "aha" moment
- Activation rate = measure of how far along an account is toward its journey to Activation
- Don't measure Activation in a binary way you'll miss opportunities

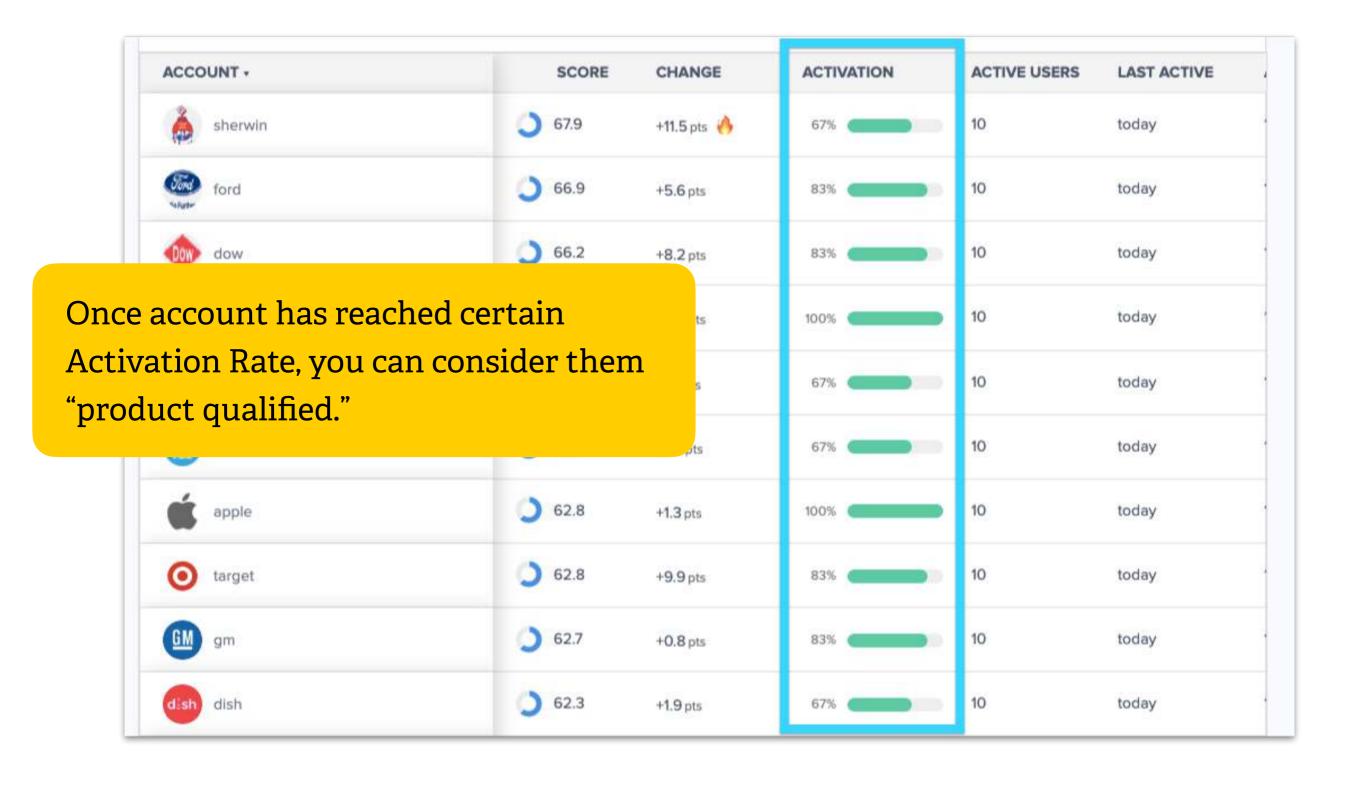






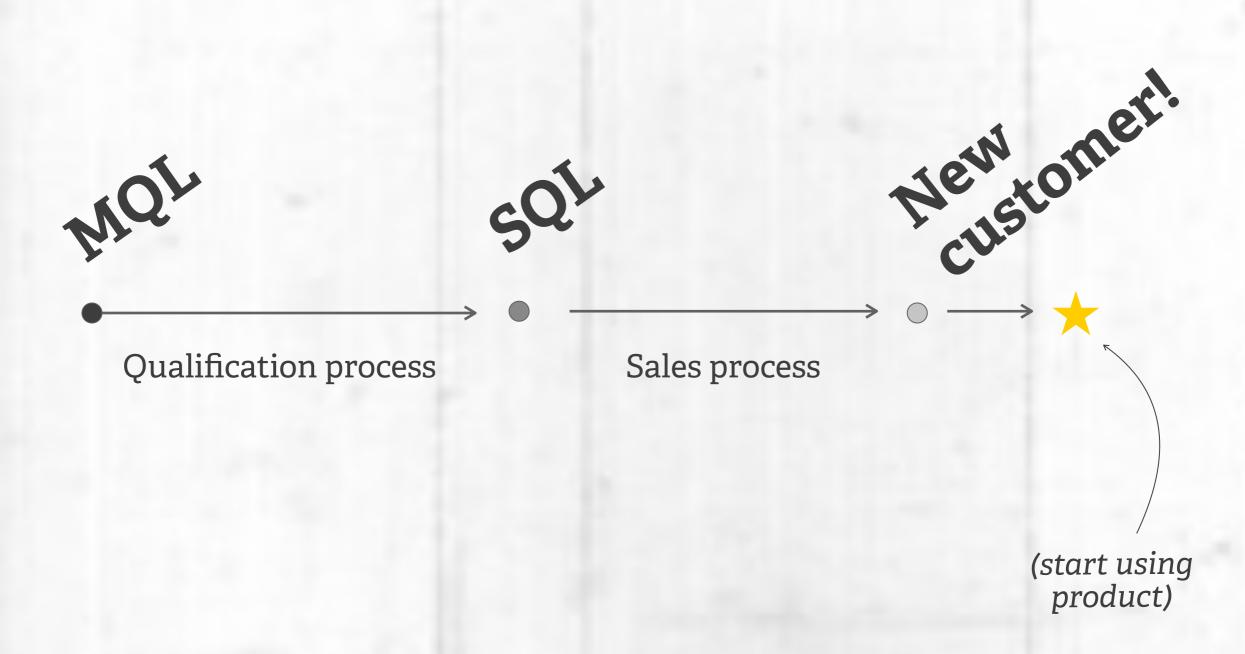




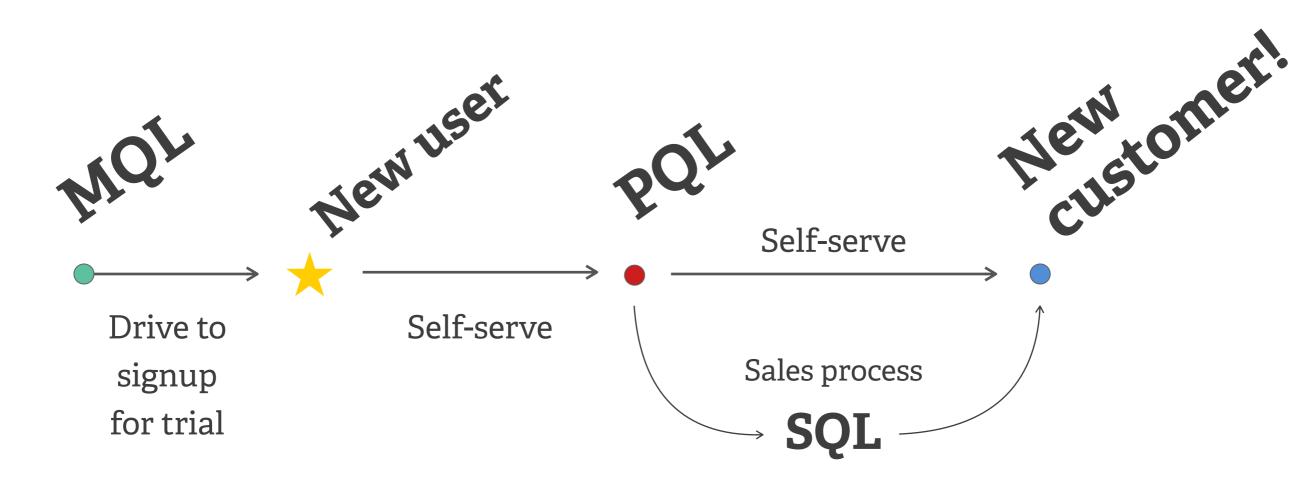


MQLs, PQLs, SQLs... oh my!



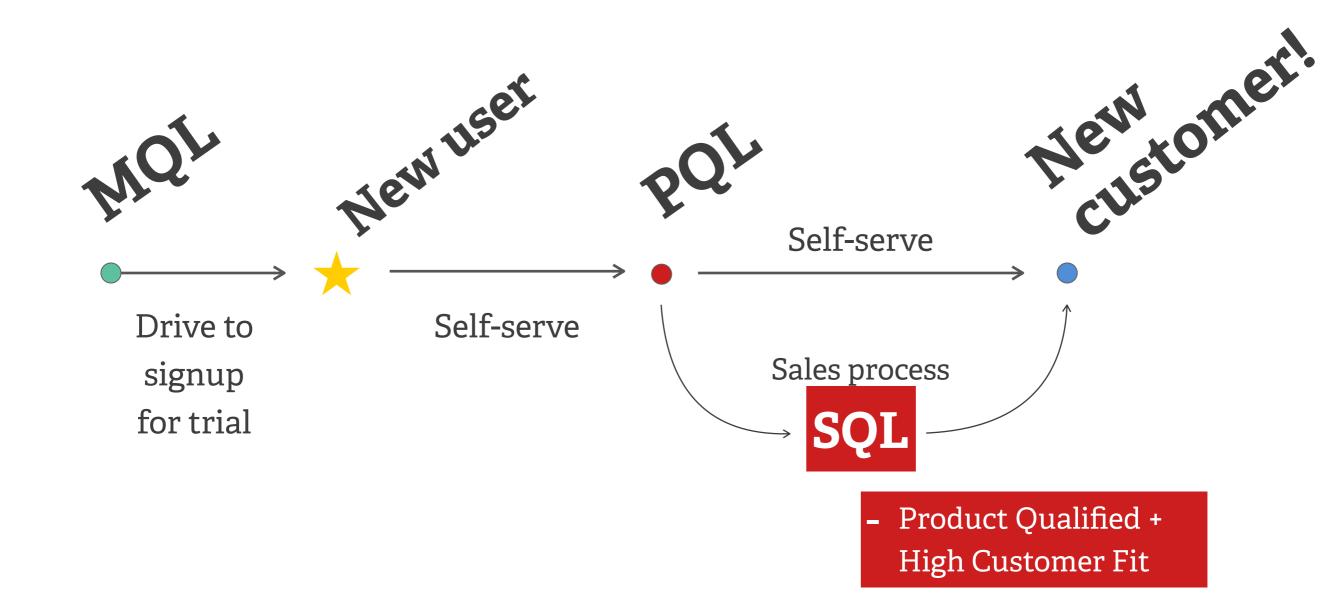


Product-led qualification journey



Product Qualified +High Customer Fit

Product-led qualification journey



Sales Qualified Leads

Qualification based on two factors

Company "fit" +

- Company size (rev, employees)
- Industry
- Complementary software
- Role of contact
- Budget availability
- Size of opportunity

Interest (old)

- Visited website
- Downloaded white paper
- Attended webinar
- Viewed pricing page
- Requested demo

Sales Qualified Leads

Qualification based on two factors

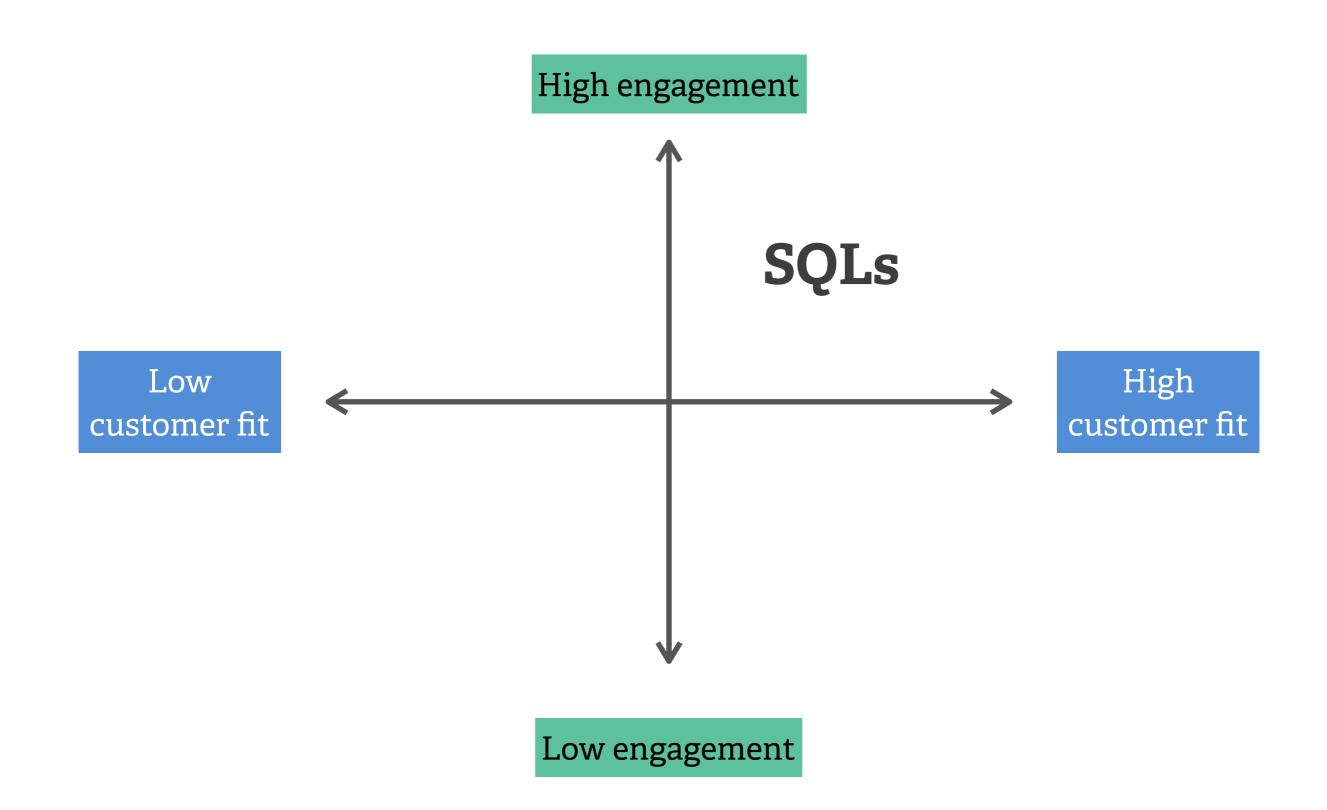
Company "fit" +

- Company size (rev, employees)
- Industry
- Complementary software
- Role of contact
- Budget availability

Interest (now)

- Product usage
- Product usage
- Product usage

Product-led qualification matrix

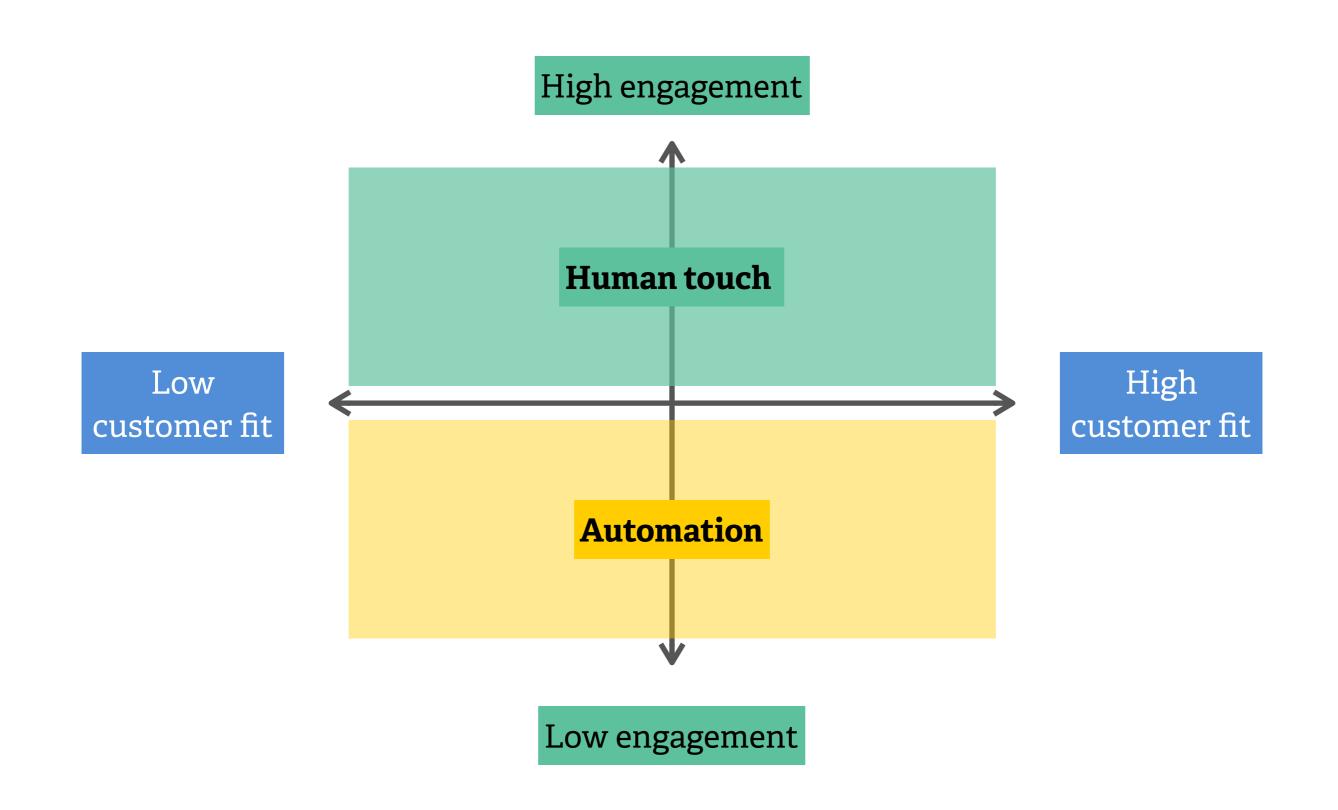


Building a PQL process

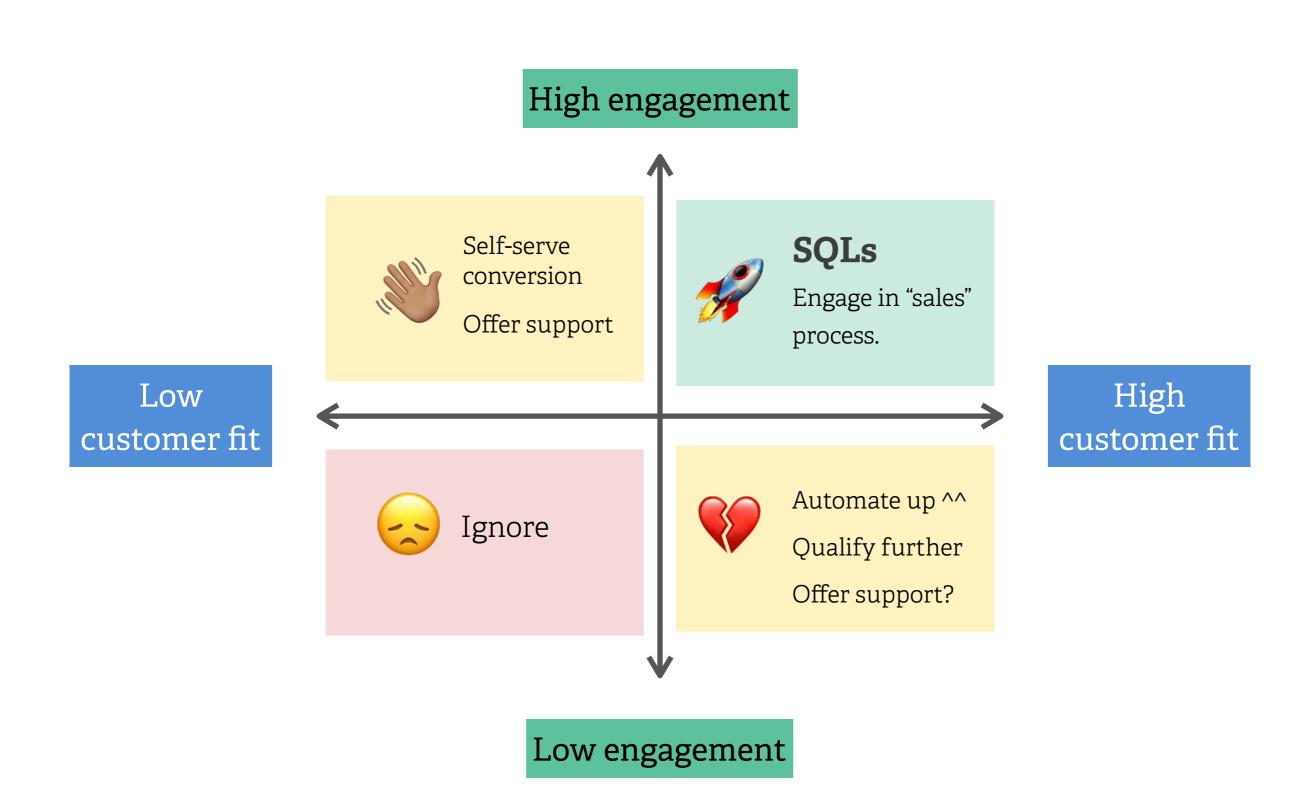
Building a PQL process

- PQL process = qualification guidelines + engagement "playbook"
- There is no single, definitive solution
- Iterate, iterate, iterate

Product-led qualification matrix



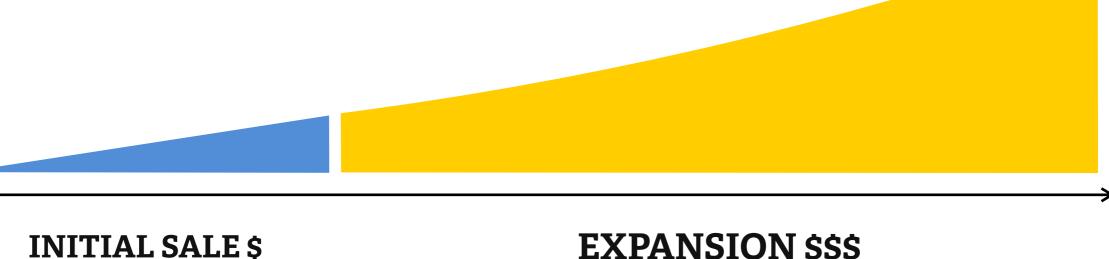
Product-led qualification matrix



BONUS: PQLs not just for initial conversion

PQL Mindset:

Post-Sale Expansion



EXPANSION \$\$\$

- Gated features vs usage limits.
- Install "hand-raising" triggers
- Measure engagement over-time and create "expansion qualified lead"

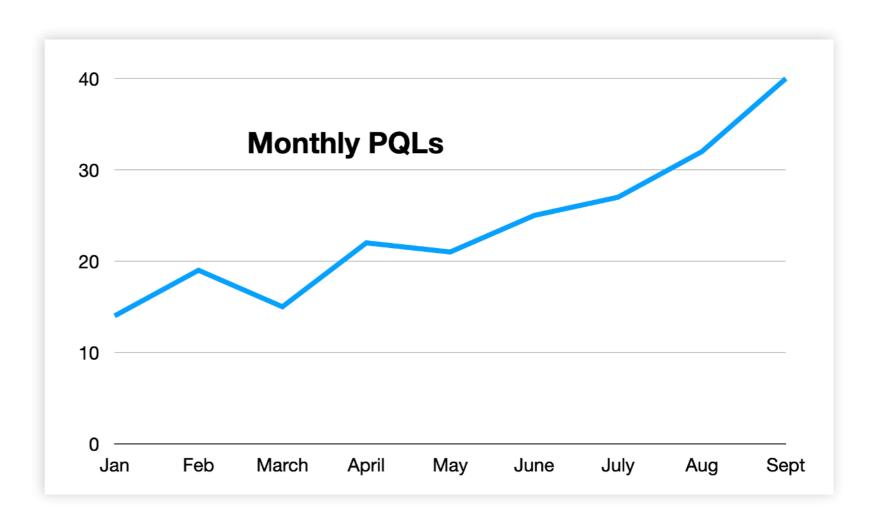
BONUS II: PQL metrics as KPIs

PQL-based metrics

- 1. Raw PQLs over-time
- 2. PQL Rate (%)
- 3. PQL > Paid Conversion Rate

PQL-based metrics: Raw PQLs over-time

- Important for assessing capacity
- Key for sales forecasting



PQL-based metrics: PQL Rate (%)

- (Number of sign-ups)/(Number of PQLs) in a period

| | Total signups | PQLs | PQL rate |
|-----------------|---------------|------|----------|
| SaaS business A | 50 | 20 | 40% |
| SaaS business B | 250 | 20 | 8% |
| SaaS business C | 1000 | 20 | 2% |

- Best measure of your Activation process
- Good measure of PMF

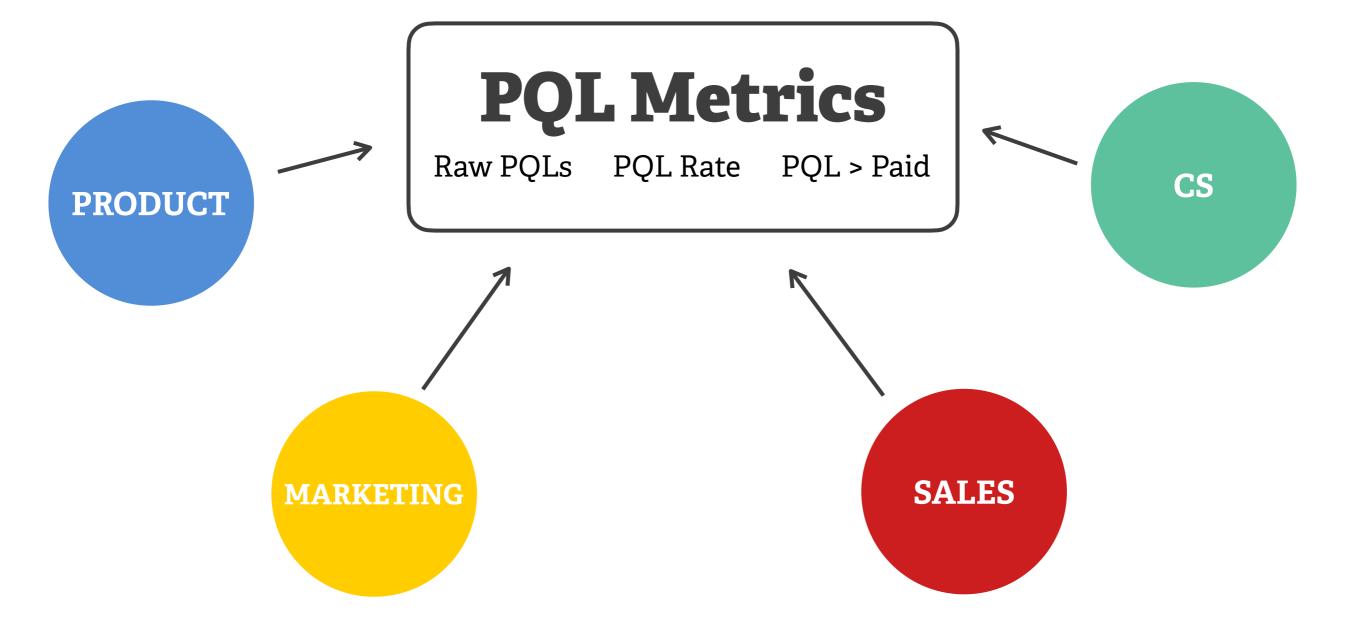
PQL-based metrics: PQL > Paid Conversion rate

- (Number of PQLs)/(Number of Paid Conversions) in a period

| | Total PQLs | New paid accounts | PQL Conversion rate |
|--------|------------|-------------------|---------------------|
| Week 1 | 100 | 35 | 35% |
| Week 2 | 140 | 40 | 29% |
| Week 3 | 175 | 32 | 18% |

- Great measure of monetization flow/process
- Even better measure of your value prop/pricing/PMF

PQL-based metrics: True unifying metric(s)



In Summary

(ie - it's finally over!)

In Summary...

- Product-led model necessitates a new qualifying model based on product usage
- 2. Product engagement and activation = best measure of likelihood to convert to paid. Talk is cheap!
- 3. Design your PQL process around PQLs > SQLs as you transition
- 4. Iterate, iterate, iterate
- 5. Bring PQL mentality to post-sale, expansion opportunities
- 6. Rally your team around PQLs-based metrics!

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