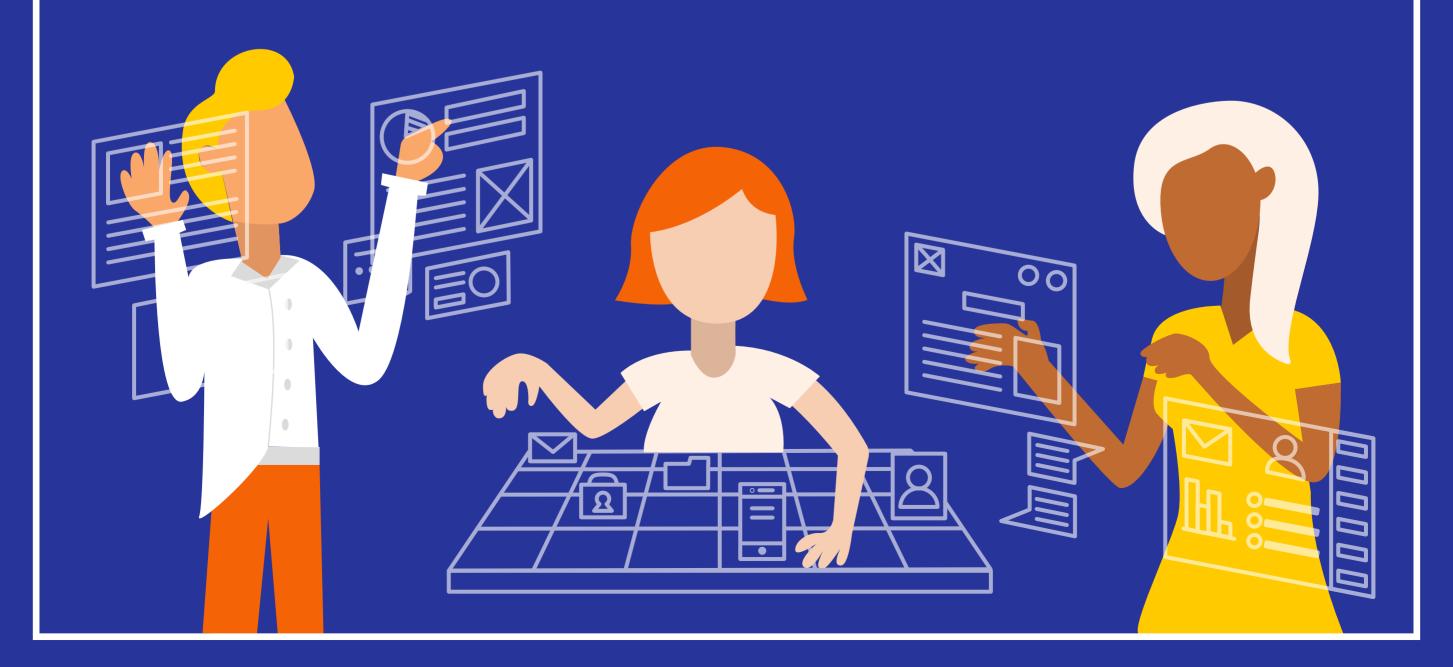


2018 PRODUCT MANAGEMENT insights

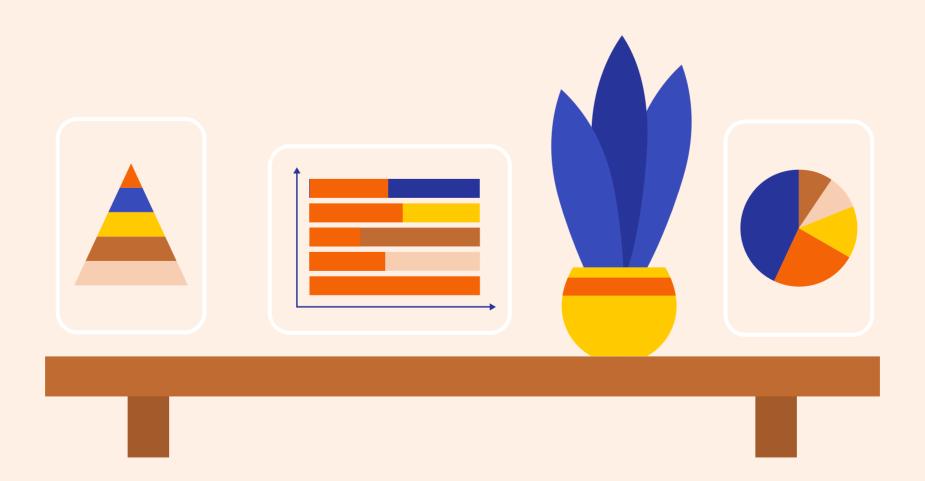


Introduction

Product management has blossomed into one of the hottest roles in business. There are more conferences, resources, and tools than ever to support the discipline's emergence.

This is our fourth annual insights report. Back in 2015, our first annual report painted a picture of an ill-defined role not yet embraced across industries and company sizes. Much has changed since then. While this report benchmarks against prior reports, we've also expanded on our research to include insights about networking opportunities and the adoption of emerging technologies.

Throughout the report, you will find additional commentary based on deep industry knowledge informed by our industry-leading channels, such as This is Product Management, Product Management Insider, and Product Management Year in Review.



Survey Methodology

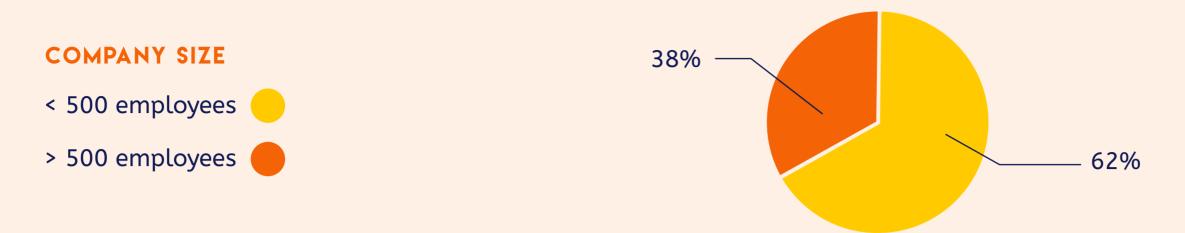
The 2018 Product Management Insights survey was conducted by Alpha between November 2017 and January 2018.

The objective of this annual survey is to 'take the pulse' of the industry and provide a holistic perspective of evolving product management and development practices. We collected data from more than 150 digital product managers.

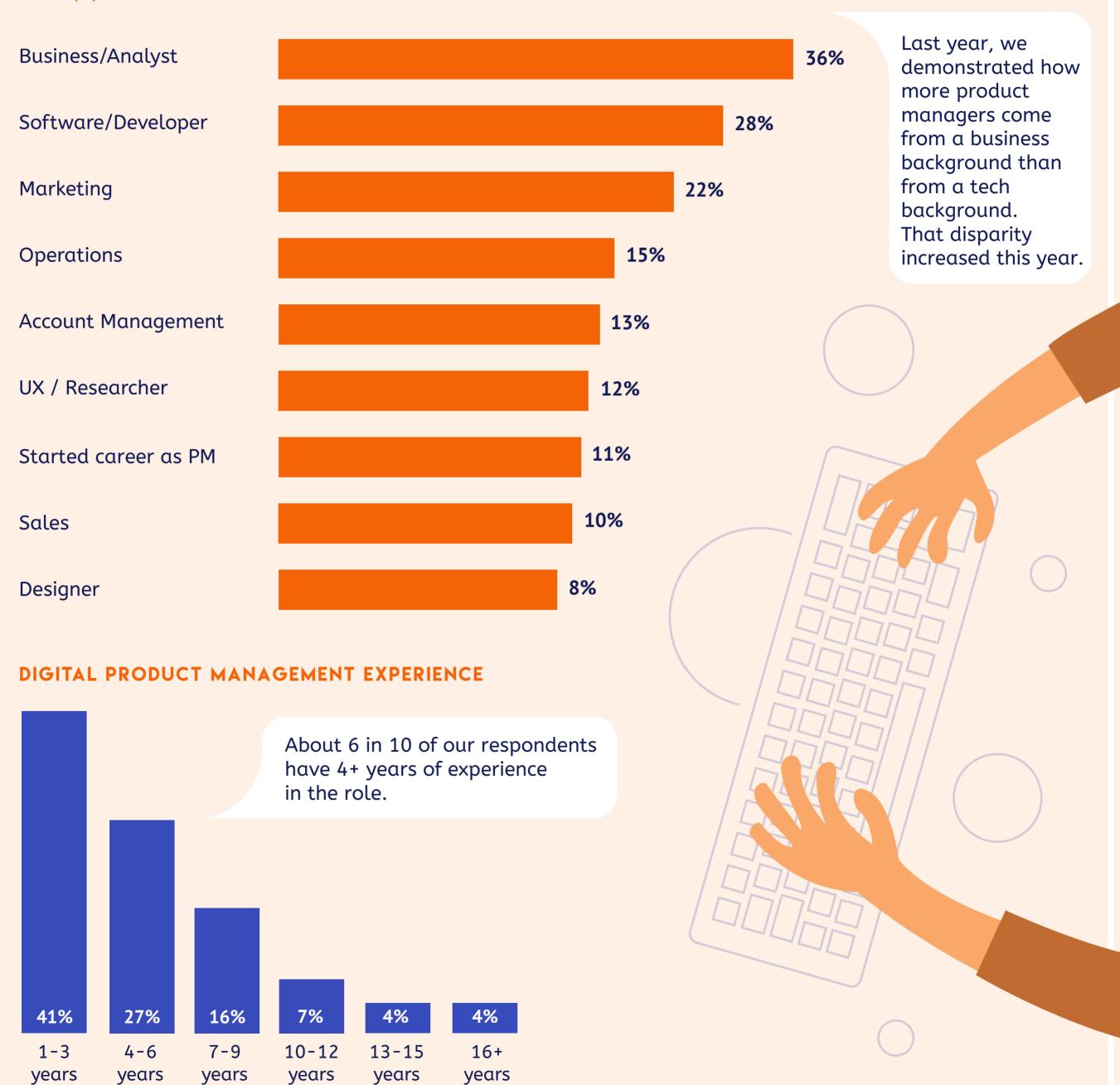


Section 1 - About Our Respondents

Every year, we look at the makeup of the modern day product manager. So that you have context for the rest of the report, here's a breakdown of the people who took our survey.



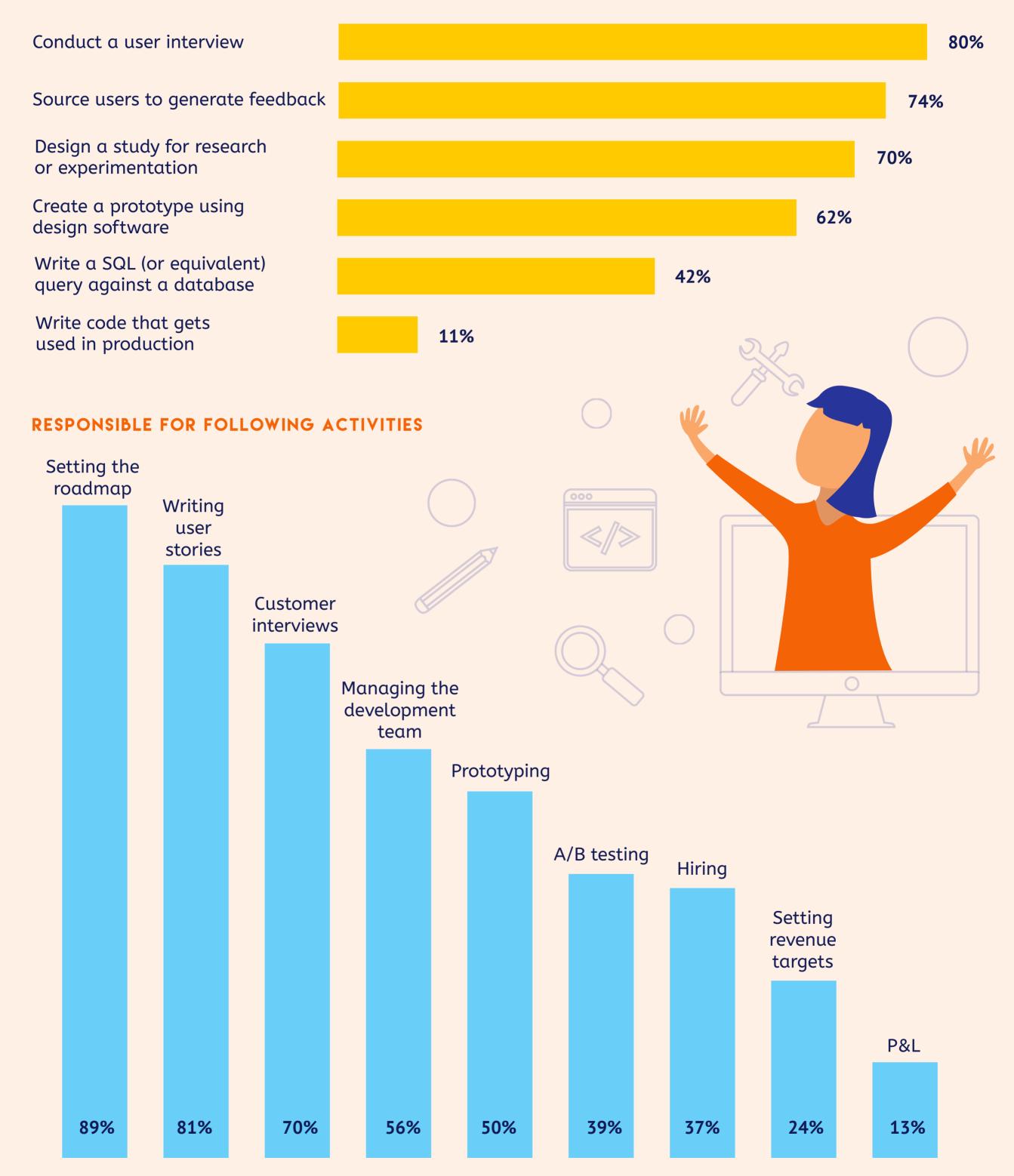
ROLE(S) HELD PRIOR TO BECOMING A PRODUCT MANAGER



Section 2 - Activities & Responsibilities

The day to day role of a product manager has evolved considerably over the last few years. It has gone from being a highly tactical, project-based role to a more strategic, product delivery role.

INDEPENDENTLY PERFORM FOLLOWING ACTIVITIES



Section 3 - Achieving Success

Prioritization is a key – and sometimes the most difficult – part of product management. That's why we asked respondents to prioritize their biggest wish and tell us about their biggest challenge.

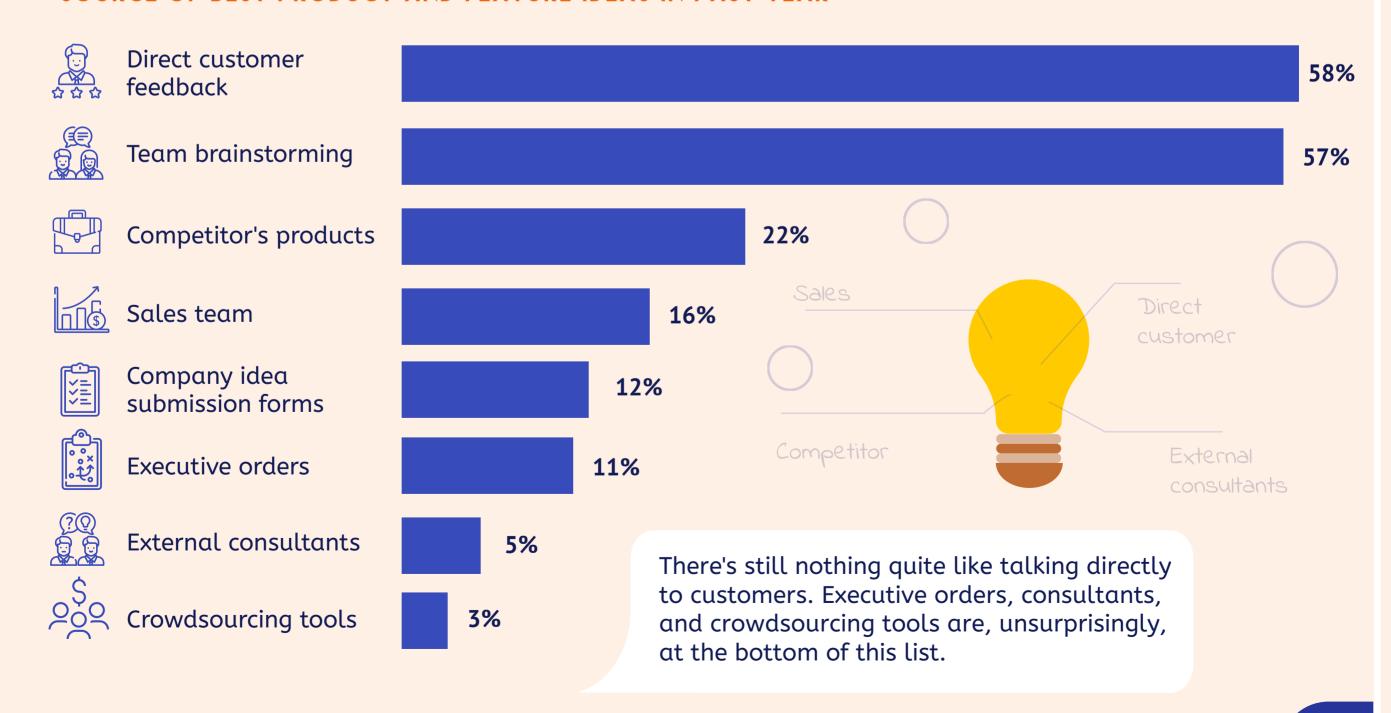
BIGGEST CHALLENGE IN PAST YEAR

For the second year in a row, respondents report that a lack of resources was their biggest challenge last year. Generating actionable customer insights Collaborating with R&D Hiring the right people Meeting deadlines Lack of resources nternal politics Other 37% 29% 13% 7% 4% 3% 8%

BIGGEST WISH IN COMING YEAR



SOURCE OF BEST PRODUCT AND FEATURE IDEAS IN PAST YEAR



Section 4 - Time Allocation

We asked respondents the same series of questions as last year to better understand where their time is most valued and efficiently allocated. For the most part, their perceptions haven't changed, which is concerning for the activities that rank too low and too high.





6

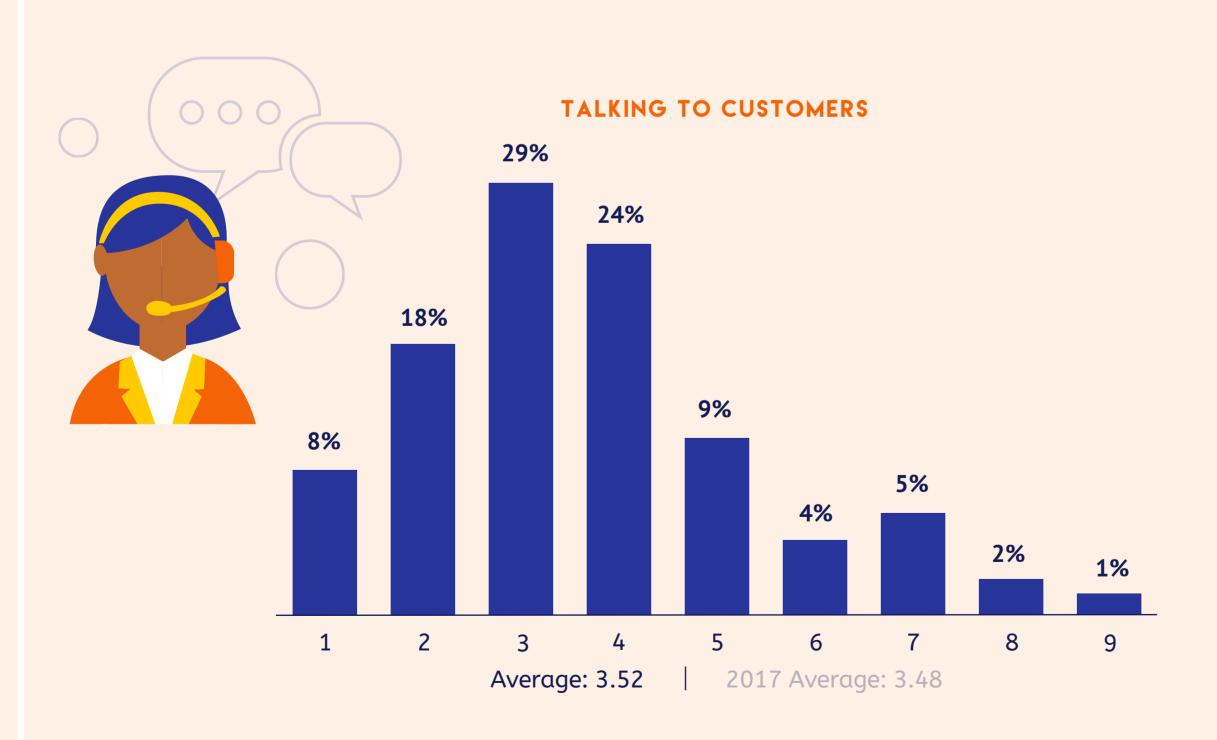
2017 Average: 5.58

5

7

8

9



4

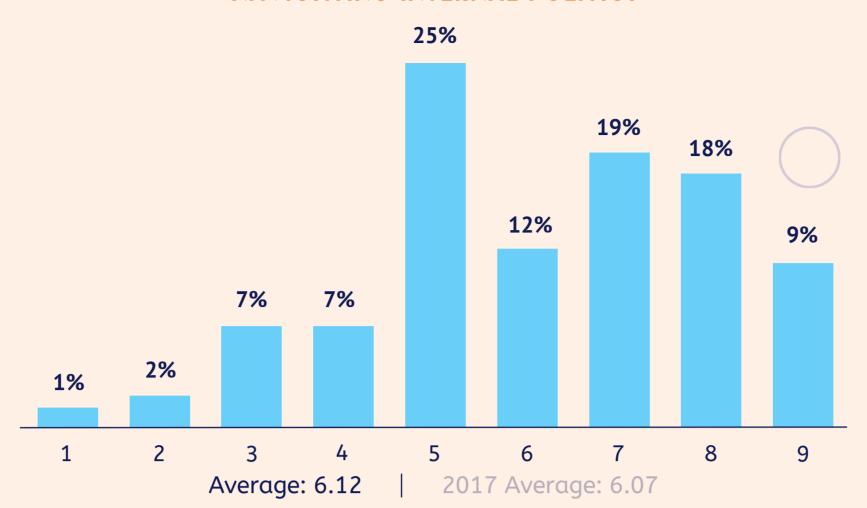
3

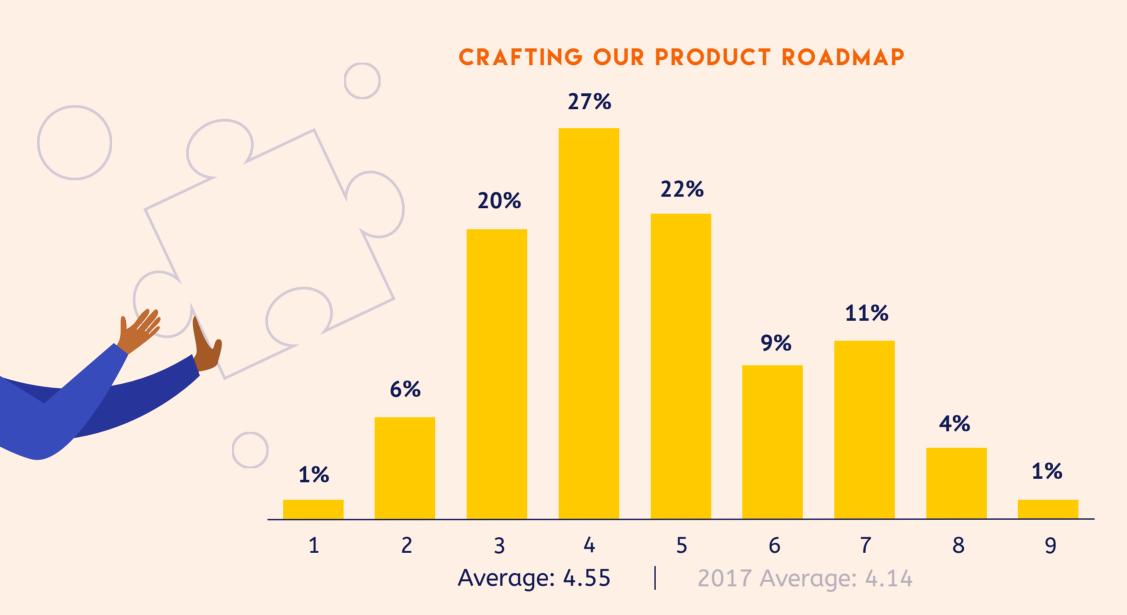
Average: 5.63

2

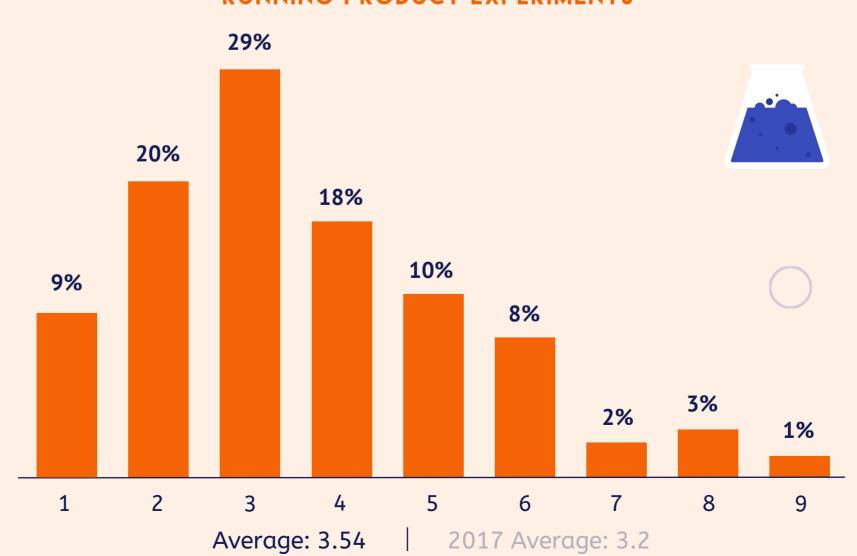
1

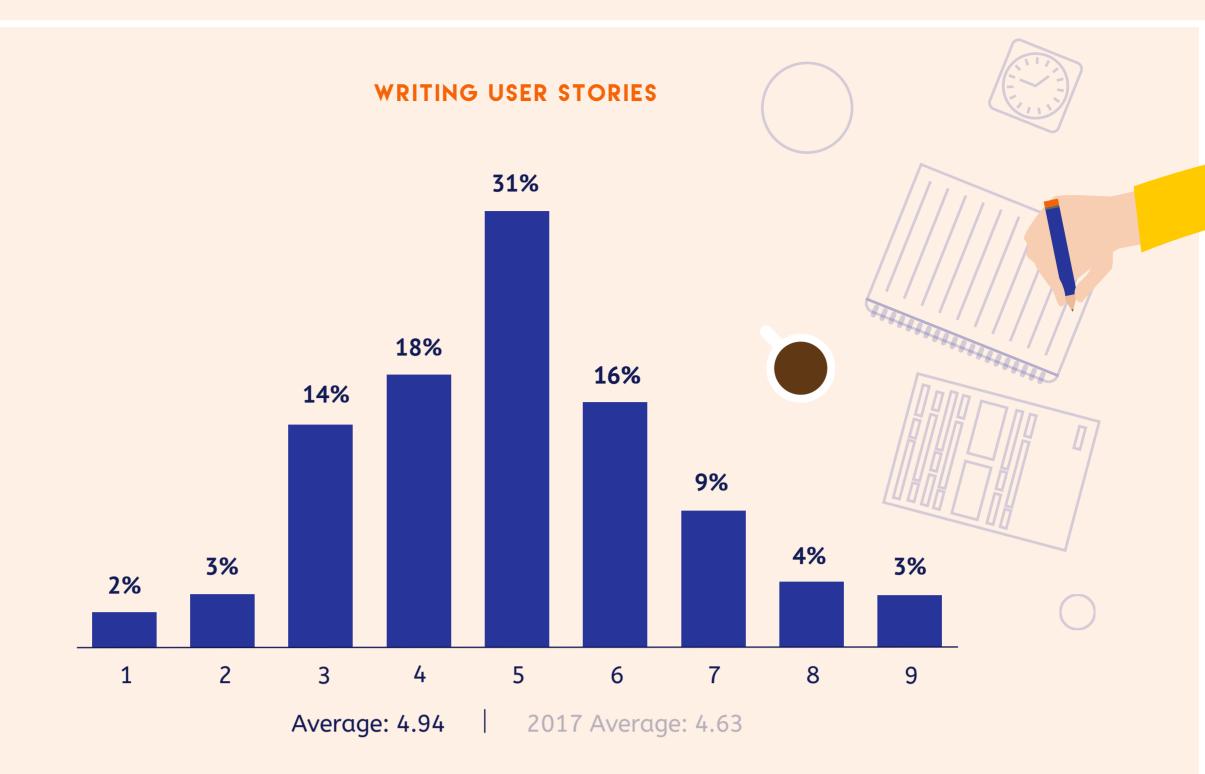
NAVIGATING INTERNAL POLITICS

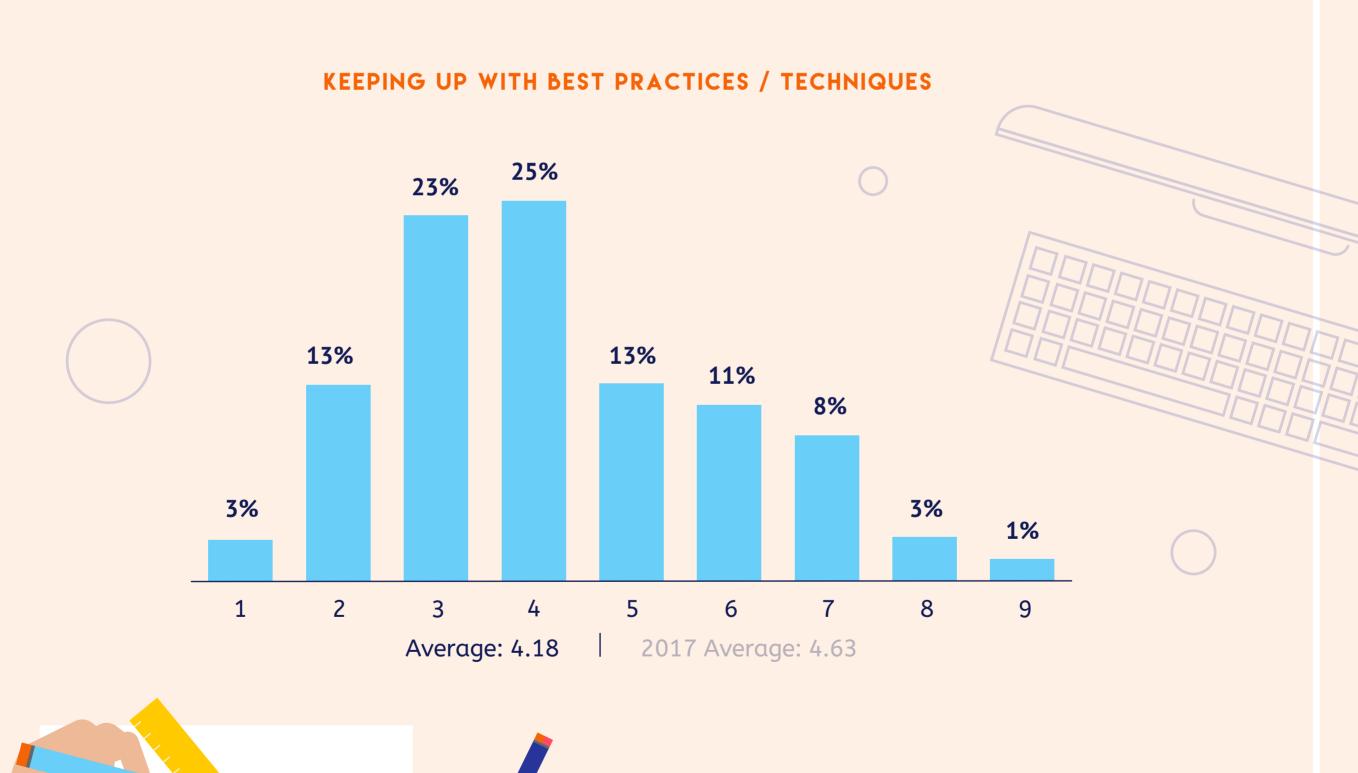




RUNNING PRODUCT EXPERIMENTS







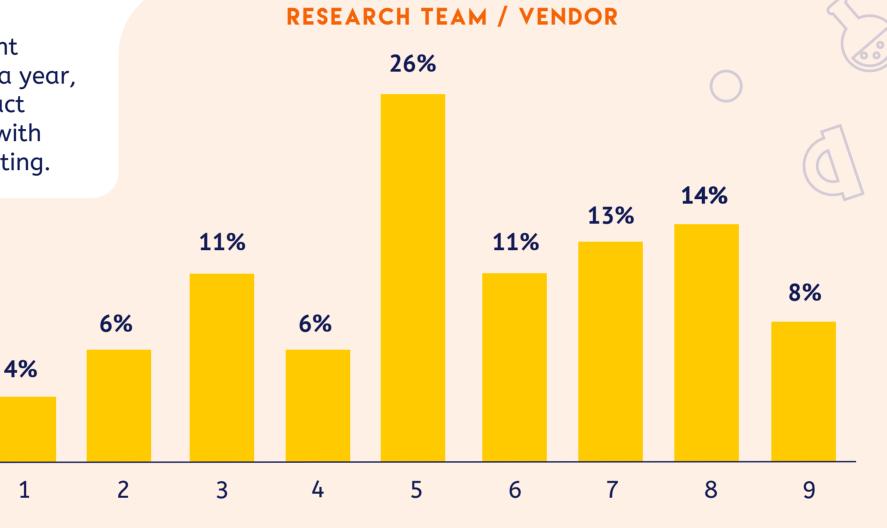
Section 5 - Cross-Functional Capabilities

We asked respondents the same series of questions as last year to better understand their perceptions of the value produced by other teams. Unlike the prior section, perceptions changed more significantly over the past year.

LEGEND



Research providers increased a full point on the scale in just a year, meaning that product teams are happier with the data they're getting.

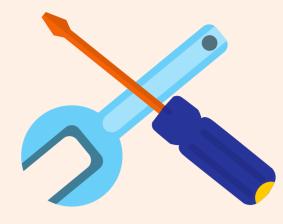


Average: 5.50 | 2017 Average: 4.45

DESIGN OR PROTOTYPING TEAM / VENDOR 25% Product managers reported more favorable perceptions of their design and prototyping partners 19% this year. 17% 11% 11% 8% **3%** 3% 2% 2 3 4 5 6 7 8 1 9

2017 Average: 5.64

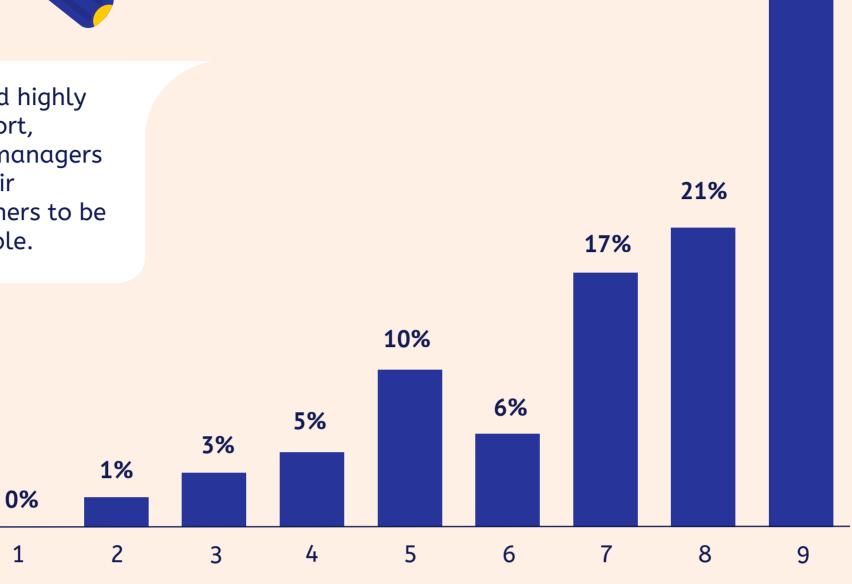
Average: 6.26



ENGINEERING TEAM / VENDOR

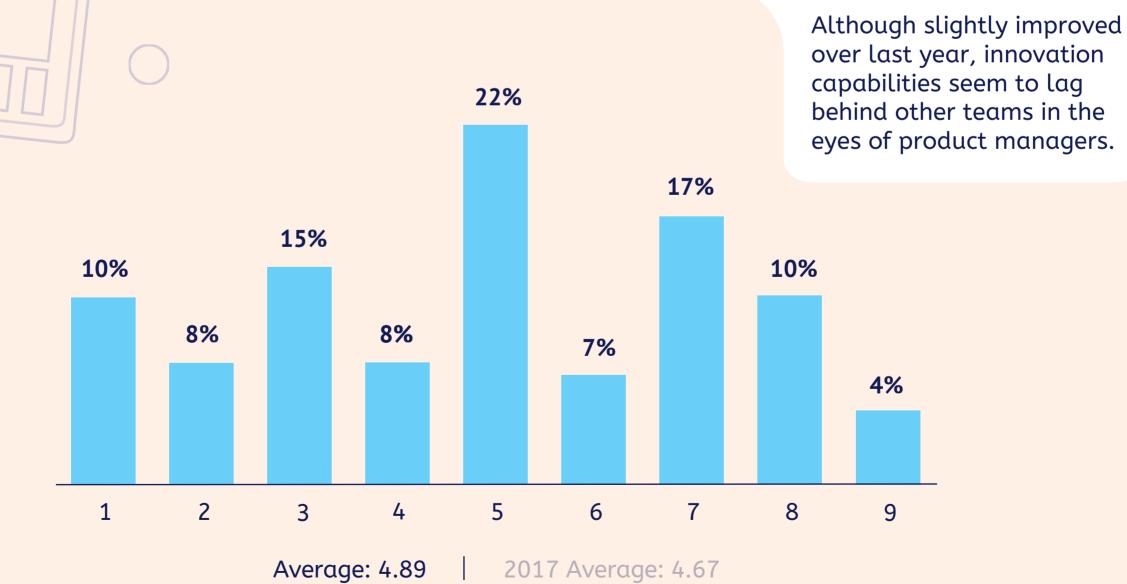
38%

Already perceived highly in last year's report, 38% of product managers now consider their engineering partners to be extremely valuable.



Average: 7.39 2017 Average: 6.47

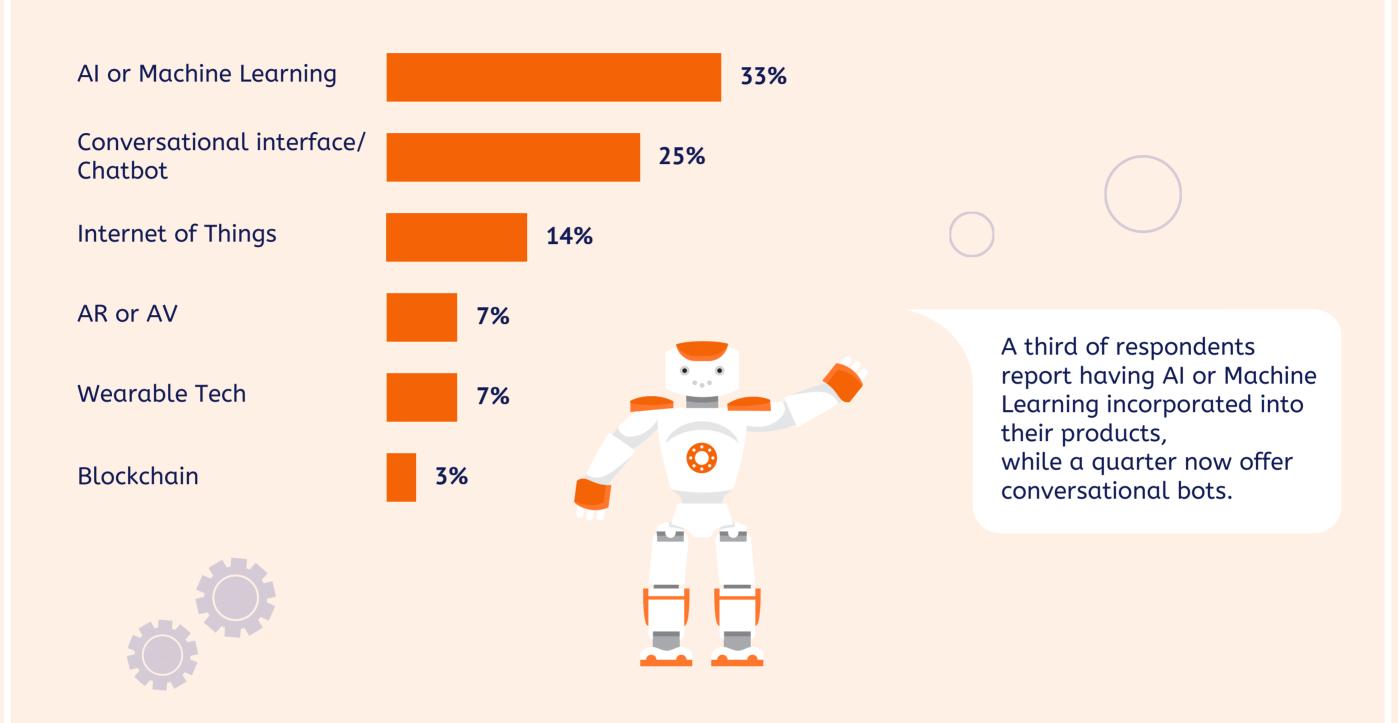
INNOVATION DEPARTMENT / VENDOR



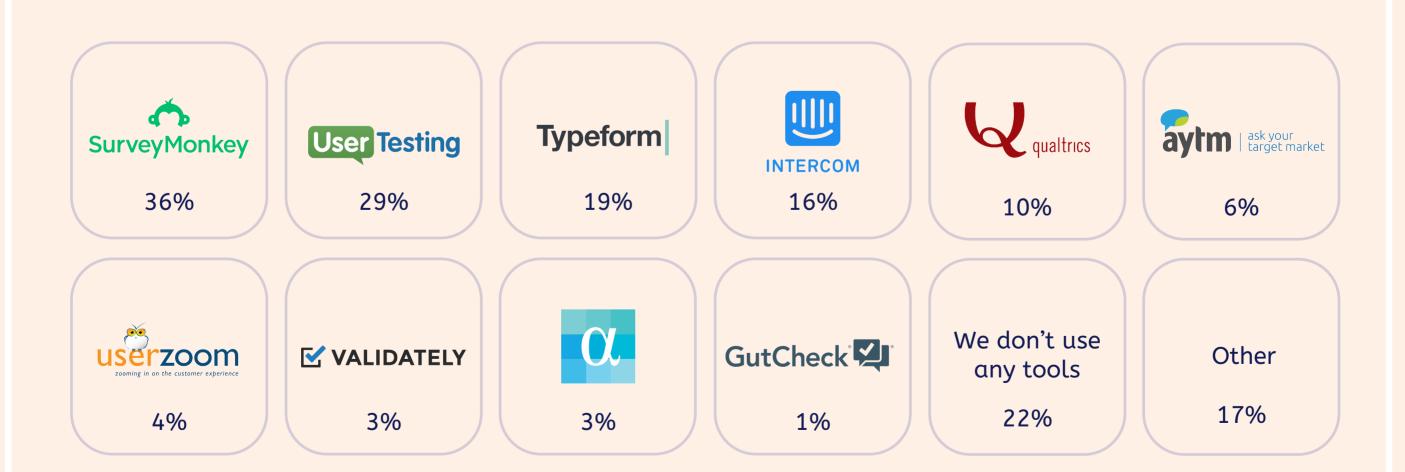
Section 6 - Market Adoption

In our final section, we take a look at the tools, technologies, channels, and conferences that enable product management success. We encourage readers to learn more about each after reading the report, especially in areas they'd like to improve.

TECHOLOGIES INCORPORATED INTO PRODUCT



TOOLS FOR GENERATING QUALITATIVE FEEDBACK



TOOLS USED FOR GENERATING QUANTITATIVE FEEDBACK



33%



Typeform

15%



11%



2%



1%



1%



1%



1%



1%



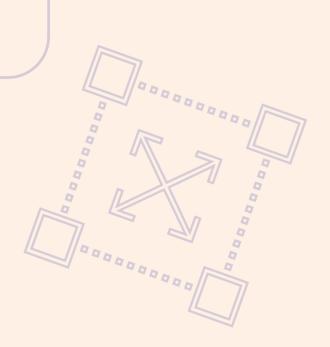
1%

We don't use any tools

31%

Other

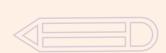
16%





TOOLS USED FOR PROTOTYPING









51%



48%



32%



22%



15%

axure

11%



10%



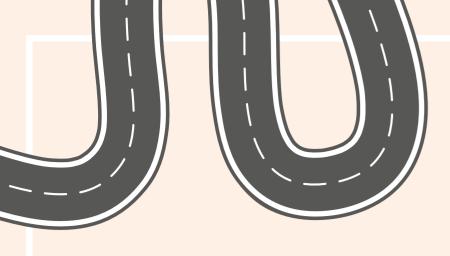
4%

We don't use any tools

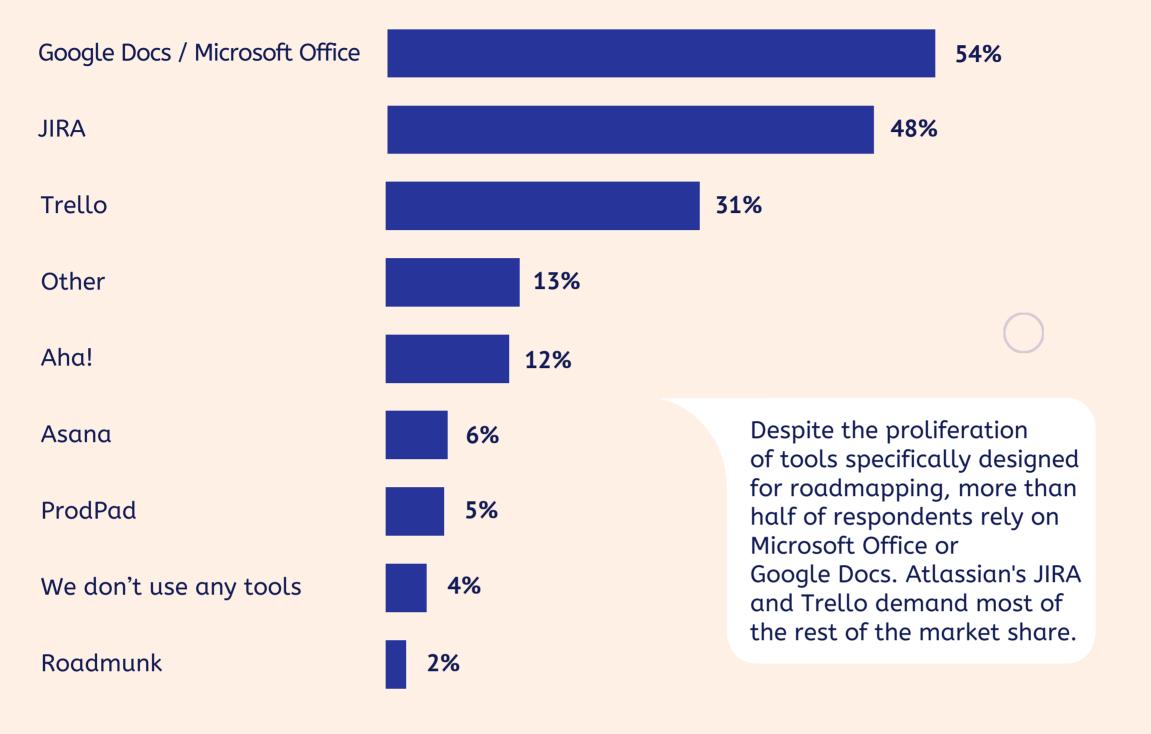
4%

Other

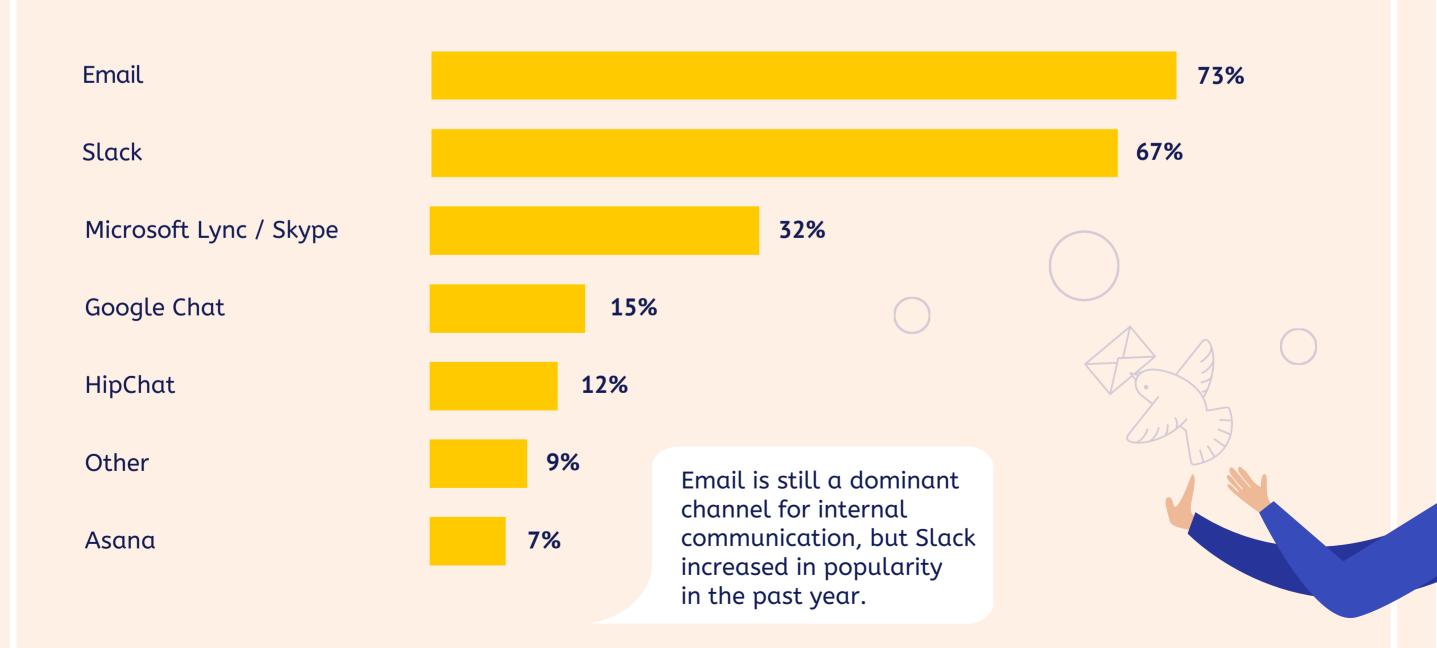
13%



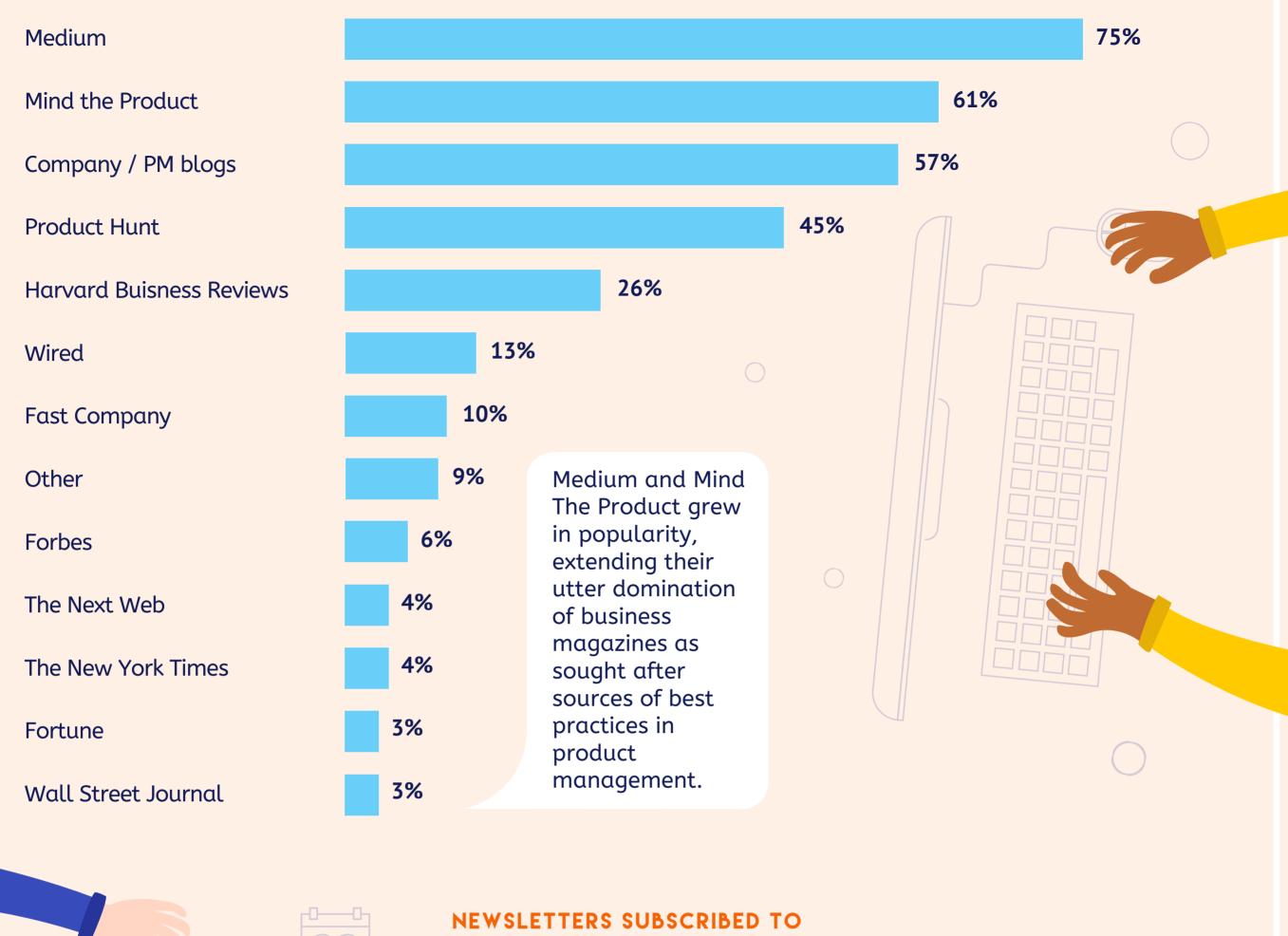
TOOLS USED FOR ROADMAPPING



TOOLS USED FOR INTERNAL COMMUNICATION

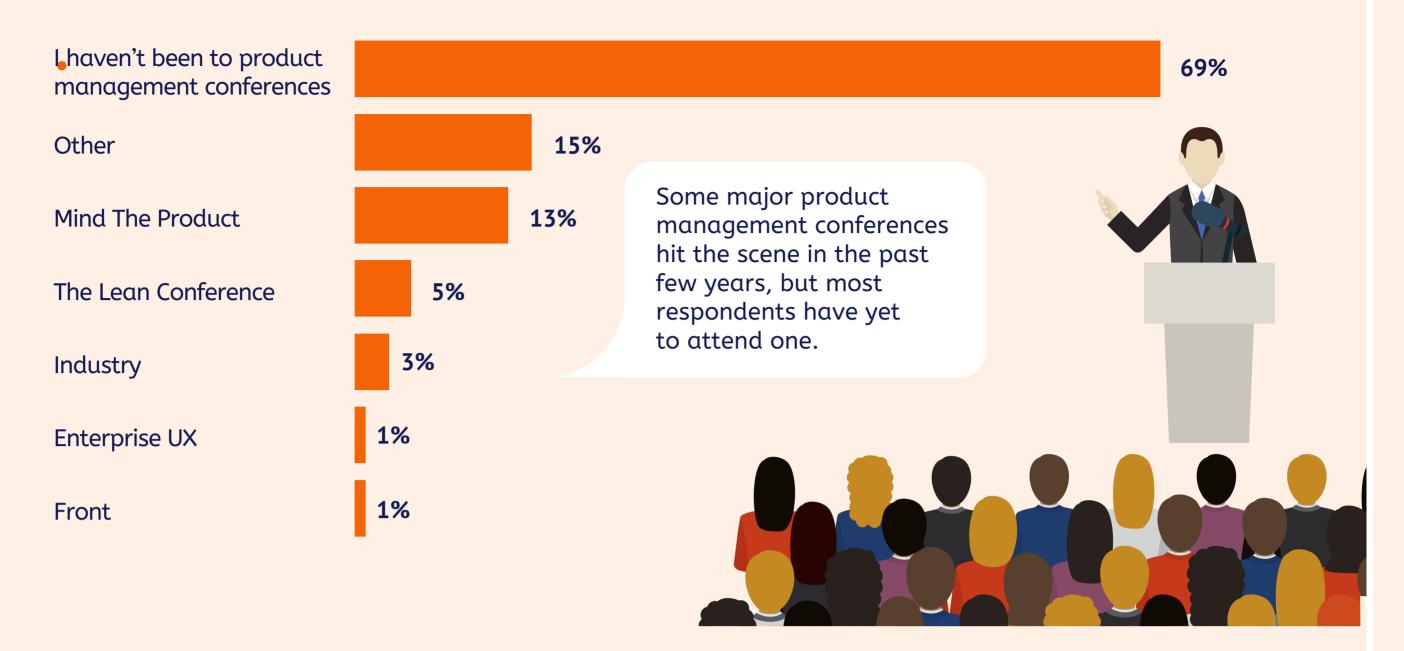


CHANNELS TO ACCESS AND LEARN BEST PRACTICES

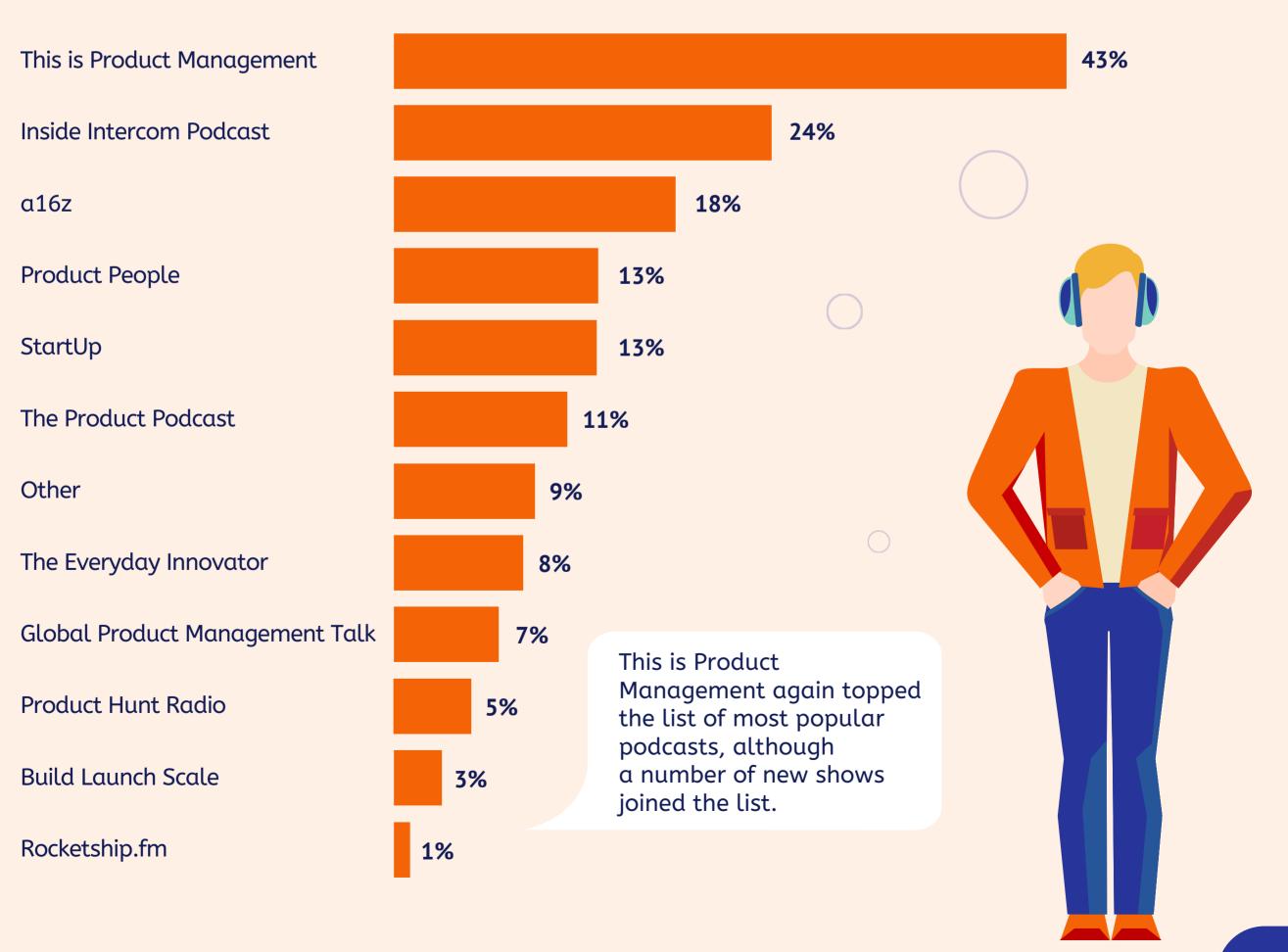




CONFERENCES ATTENDED



PODCASTS LISTENED TO



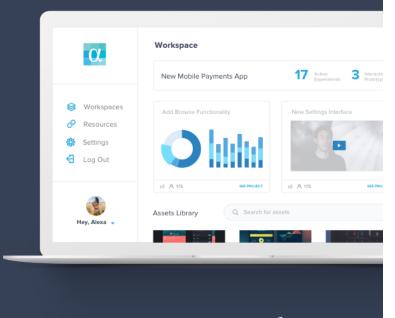


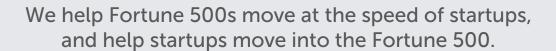
Alpha enables teams to make data-driven decisions about users, products, and new markets.

- √ Integrated experimentation platform
- √ Generate actionable insights in days
- √ Every stage of the product lifecycle

23

√ Compliant across industries









Take the heavy lifting out of learning.

Alpha's platform enables you to go from plain-English questions to qualitative and quantitative insights in days instead of months.



Alpha streamlines in 2-3 days

Inform key decisions through the entire product lifecycle.

Get moving quickly with out-of-thebox test templates that correspond to your workflows.

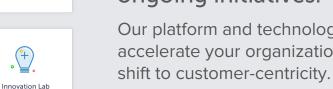


















ongoing initiatives. Our platform and technologies accelerate your organization's

Supercharge your