

8th DevRel Survey

STATE OF **DEVELOPER RELATIONS**

2021

This report is based on the 2021 Developer Relations Survey. It's a tool for DevRel practitioners to benchmark their activities and provide some scope to the emerging practice of DevRel.



WHAT IS DEVELOPER RELATIONS AND WHY YOU SHOULD CARE.



Developer Relations is Three Things:

- 1. It's a profession.
- It's a program (typically called aDeveloper Program, or DevRel Program) within a company and,
- it's a range of activities from Developer
 Marketing and Advocacy, to Content and
 Education creation, Product marketing and
 so much more.

It's all focused on <u>interacting with Developers</u> as a route to market.

- · It's as old as the world wide web
 - Apple was first over 20 years ago!
- The Developer-Led Economy is over \$49B USD and growing*
 - That number doesn't include revenue generated from developers for companies like Apple and others
- Developers are Decision Makers & Buyers of products**
 - · Ignore this at your peril!
- Over 700+ companies practice DevRel
 - · Check out the **DevRel Directory**
- It's a great, rewarding profession
 - Full of interesting technology, creativity, and nice people that drive business value for their companies.

On the flip side, these characteristics, along with the data found in this report, have often made Developer Relations complicated. It's complicated for DevRel practitioners who usually function without a defined career path, have confusion around roles and responsibilities, and lack recognition for their work. It can also be complicated for those outside DevRel who don't understand its functions, the value created, or what could be created for their companies.

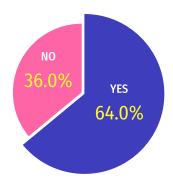
Is it time for a professional association for Developer Relations?

The good news is Developer Relations continues to grow in scope and influence, mature in its practices, and have heightened recognition as a growth strategy. Indeed it might be time for a DevRel professional association to continue to strengthen and grow this practice.

64% of respondents said YES!



To help recognize Developer
Relations as a distinct profession, do
you think it's time for a professional
body or association?



^{*} https://tylerjewell.substack.com/p/developer-led-landscape-2021-edition

^{**} https://developermedia.com/developers-influence-tool-purchase/

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KEY FINDINGS

While DevRel Spans the Globe

61.5% of companies are **USA** centric.

78.6% of the people will work remotely post COVID.



DevRel leans Tech

44.6% of industries are IT

44.1% of teams report to Technical departments of Product, Engineering or CTO

66.0% of DevRel people have a technical degree.

DevRel is more varied than Tech in terms of:













Industries include financial services. education, retail, marketing, etc.



Reporting structures and influences vary from marketing & engineering to product, ecosystem & customer success.





Larger percentage of females (compared to Stack OverFlow survey).





Jobs roles from content creation to advocacy, event management to product management & marketing.









Previous jobs as engineers, analysts, office managers, chemists and more.





Team sizes are growing as solo teams shrink.



have a defined DevRel career path.



Online Channels used to reach developer communities sees YouTube double to 32.1% & enter the Top 5.



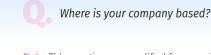


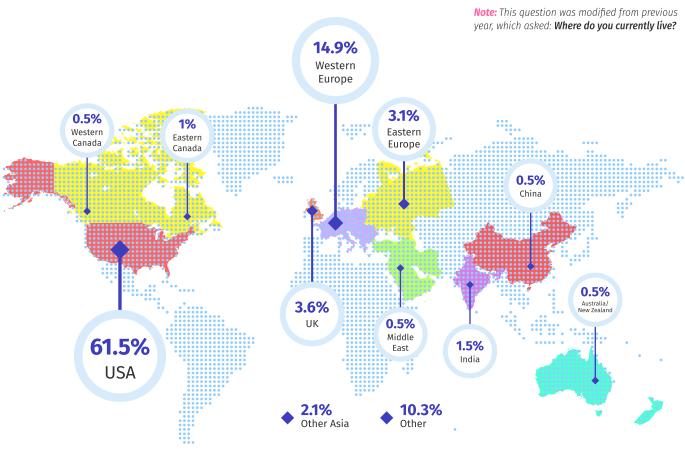
Content became the dominant channel for developer awareness & outreach, accompanied by a noticeable decline in Events and Workshops during a year of COVID. Slack became the top choice of on-the-job Tools.

COMPANIES THAT PRACTICE DEVREL



DEVELOPER RELATIONS SPANS THE GLOBE

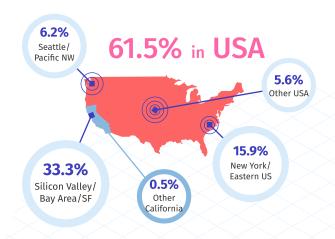




The majority of companies who practice DevRel are based in the **USA** (61.5%), and indeed the majority of companies are based in **Silicon Valley** (33.3%). Total **Europe** reports a strong 21.6%, comprised of **Western** (14.9%) & **Eastern** (3.1%) **Europe**, and the **UK** (3.6%).

Other countries/regions reporting include: India, Canada, Middle East, Australia/New Zealand, China, Israel, and Russia.

Several in the Other category reported as Global or Worldwide (5%), likely reflecting where teams are physically located.



INDUSTRIES

Which category best describes your company's industry?

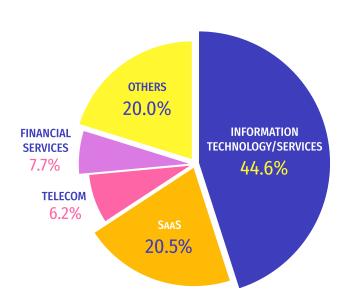
Developer Relations Reach Continues to Expand Beyond Traditional Tech

IT/IS (44.6%) still dominates, but decreased by 19% from 2020 as other industries grew, including SaaS (20.5%) which grew 21% and Financial Services (7.7%) that showed 40% Y/Y growth.

Other industries mentioned include:

- · Social Media/Marketing
- Entertainment
- Security
- Auto/Connected Car
- · Consumer Electronics
- Retail
- IoT
- Blockchain

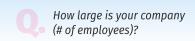
- Education
- Government
- Industrial
- · Not for Profit
- · Publishing
- Reporting
- Video

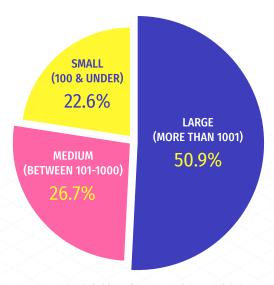


COMPANY SIZE

Companies of All Sizes Practice DevRel

| 1 - 10 employees | 2.6% |
|----------------------------|-------|
| 11 - 100 employees | 20.0% |
| 101 - 1000 employees | 26.7% |
| 1001 - 10,000 employees | 30.3% |
| 10,001 - 50,000 employees | 2.6% |
| 50,001 - 100,000 employees | 3.6% |
| Over 100,000 employees | 14.4% |





Note: The definition of company size was slightly modified modified from previous year in keeping with some industry standards.

STATE OF DEVELOPER RELATIONS 2021

BUSINESS MODELS AND ORGANIZATIONS OF DEVREL

Developers as a route to market is a strategy many organizations use, some as the primary business models (Developer First), others as a secondary strategy (Developer Plus). In this survey, and consistent with last years' findings, **Developer Plus** companies are the largest group at 63.6%, compared to **Developer First** at 36.4%. However, comparing these numbers to those in the <u>DevRel Directory</u> (Dev 1st 11% and Dev+ 89%) shows a significant discrepancy, which may reflect a number of large companies with simple API programs but lacking in teams with greater reach.

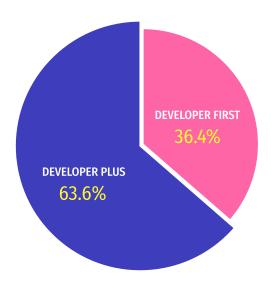
Developer First (Dev 1st) Companies

The **primary business model** of the company is **B2D** (Business to Developer). For example, Stripe, Camunda, PerceptiLabs, Unity and Twilio.

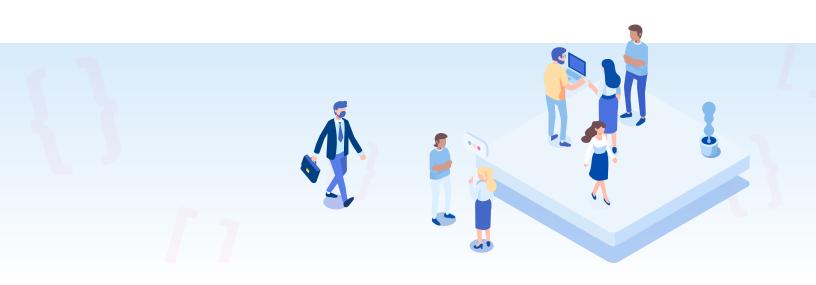
Developer Plus (Dev +) Companies

The **primary business model** of the company is **B2B** or **B2C** (business to business, or business to consumer), but a developer play extends or supports the primary business model. For example, Slack, Spotify, Apple, Qualcomm, and Santander

Are developers the primary customer for your company?



See next page for a more detailed comparison between the two models



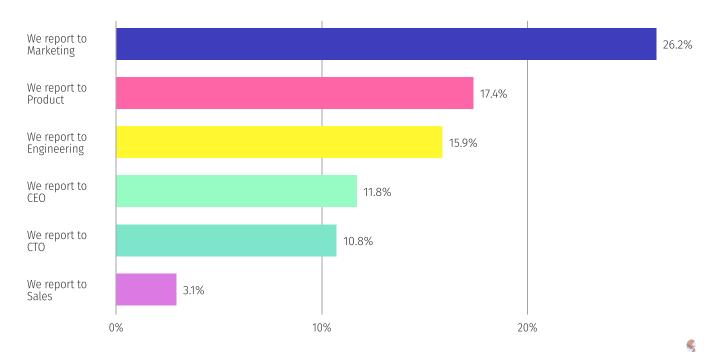
Business Model Detailed Comparisons

| | Developer First Companies | Developer Plus Companies |
|--------------------------------|--|--|
| Company Size | Majority are small <100 employees (45.1%), 90% are 10,000 or less | Majority are large companies >1500 employees (61.3%), of those, 17.7% are over 100K employees |
| Location | • Majority are based in the USA (54.9%), followed by Europe (24%) | • Majority are based in the USA (65.3%), followed by Europe (20.2%) |
| Industries | • Majority are based in IT (59.2%), followed by SaaS (19.7%) | Majority are based in IT (36.3%), followed by SaaS (21%), but we see a large range of other industries, including Financial Services (9.7%), Telecom (8.1%), Consumer Electronics (4%) and Entertainment, Security, Relations and Social media/marketing all at 3.2% |
| Reporting | The majority report to Marketing (33.8%), followed by the CEO (26.8%) Combined technical departments - Product, CTO and Engineering are 37.9% | Majority report to Product (22.6%%), followed by the Marketing (21.8%) Technical reporting dominates as Combined technical departments – Product, CTO and Engineering are 54%, compared to combined non-tech departments - Marketing, Sales, BD are only 27.4% We do see 3.2% reporting directly to the CTO which is encouraging |
| Age of Program | Dev 1st companies range from new companies to those over 20 years old. However the majority are 2 years or less (47.9%) | • Dev + company's programs range from new programs less than one year old (14.9%) to those over 20 years (6.8%) |
| Size of DevRel Team | • 15.2% report having just one team member, the largest range was 2-5 members (29.1%), but several report over 100 team members (8.7%) | • The majority team size is 2-5 members (31.1%), and most are 10 or under (54.1%), but several have over 100 team members (9.5%) |
| Budgets | Budgets range from under \$10K to up to \$25M, however 43.5% are \$100K or less. 30.4% don't know or don't have a budget | Budgets range from under \$10K to over \$25M, however 43.5% are \$100K or less. 41.9% don't know or don't have a budget |
| Effective Outreach Channels | Content created on own channels is tops at 53.5%, followed by Events (34.9%), and Content for other channels and Online Tech communities (18.6% each) | • Content created on own channels is tops at 45.5%, followed by Events (39.4%), and Partnerships (16.7%) |
| Staffing | 62.5% have a Senior Level role in their organization 40% have a defined DevRel career ladder | 60.3% have a Senior Level role in their organization Only 30.2% have a defined DevRel career ladder in their organization |
| Time Spend | Content Development takes up 77.5% of their time, followed by Advocacy (45%) and Events (35%) | Strategy & Planning takes up 44.5% of their time, followed by Content Development (41.3%), Advocacy (39.7%) and Managing Teams (34.9%) |
| | | |

WHERE DOES DEVREL FIT?



Reporting by Type



DevRel leans Technical but still no Dominant Reporting Structure

Developer Relations reports many options for reporting structures. This highlights the challenges DevRel practitioners face and the confusion around roles and responsibilities.

We continue to see a variety of departments indicated including, Business Development, Training and Learning, Innovation, Ecosystem, Growth, Developer Experience, and Customer Success. Several also reported their DevRel roles are split between several departments.

Highlights

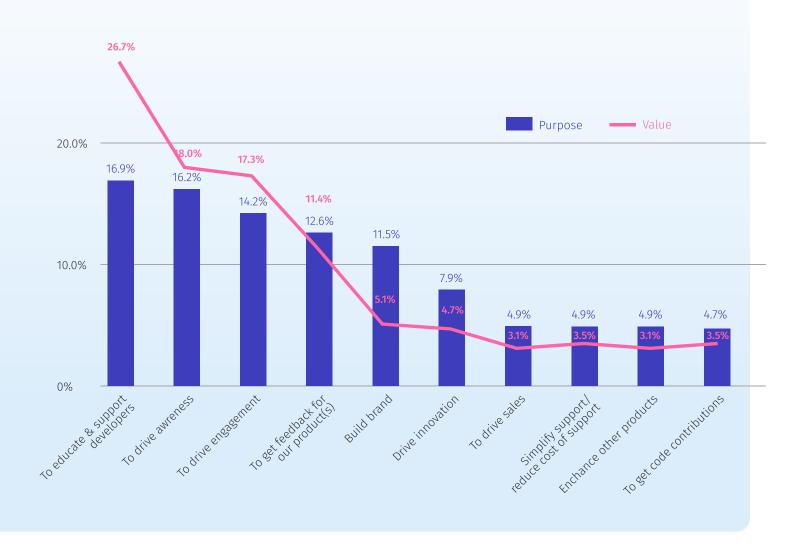


 Marketing as a stand-alone department leads at 26.2%

However:

- Combined non-technical departments of Marketing, Sales and Business Development = 30.7%.
- Combine technical departments of Product, Engineering, and CTO = 44.1%

VALUE OF DEVELOPER PROGRAMS

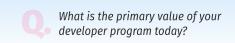


The value of DevRel is not delivering on all of its intended purpose.

When it comes to Educating and supporting developers -DevRel is more than living up to its purpose. It's also exceeding in Driving awareness and Engagement. However, there is still work to be done for those leading DevRel teams, and even for individual contributors, to focus on how we can create additional value for our companies.

Note: this year, Educate and Support Developers, dominated both the purpose and value, whereas last year's survey reported that **Driving Awareness** was most important.





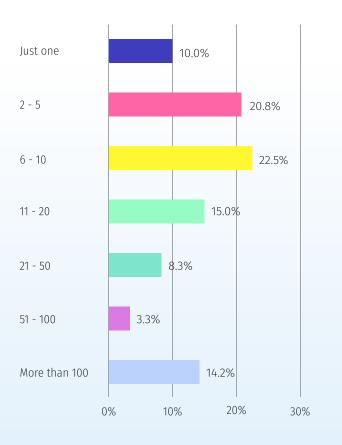
THE **PROGRAMS**



PRODUCT SCOPE

How many products does your organization offer to developers?

DevRel's product scope and a DevRel team's responsibilities are wide and varied. There are many types of products, as noted below, and many products within companies. Most teams manage 10 products or less, but a significant number manage more than 100 products (14.2%), a great responsibility, no matter the size of the team.



For the purposes of this report, we consider a product to be a distinct entity that requires its own identity, resourcing, documentation, support, and maintenance needs. Developer tools, APIs, SDKs, HDKs, platforms and marketplaces can all be products in their own right.

Developer Services

This year we asked about Developer Services, such as **Developer training, Repositories, Event or hackathon organization, Job listings, Community management tools**, etc. Services, at 2.5%, are a growing area in DevRel, which speaks well to the growing size and maturity of this practice.

53.3% of teams manage 10 products or less

Of those:

- 100% of companies are 10,000 employees or less
- 48% are Dev 1st companies
- 22% report to the CEO
- 42.2% have a team size of 2-5 persons, all have a team size of 50 or less
- 31% don't have or are unaware of budgets
- 81.3% of programs were created to drive awareness
- 75% are male

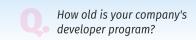
17.5% of teams manage more than 50 products

Of those:

- 42.9% have a team size of over 100
- 57% report having over 1M community members
- 62% report not having or knowing their budget
- Events at 68.4% are most effective for outreach
- 35.3% have over 15 years of DevRel experience,
 45% are female

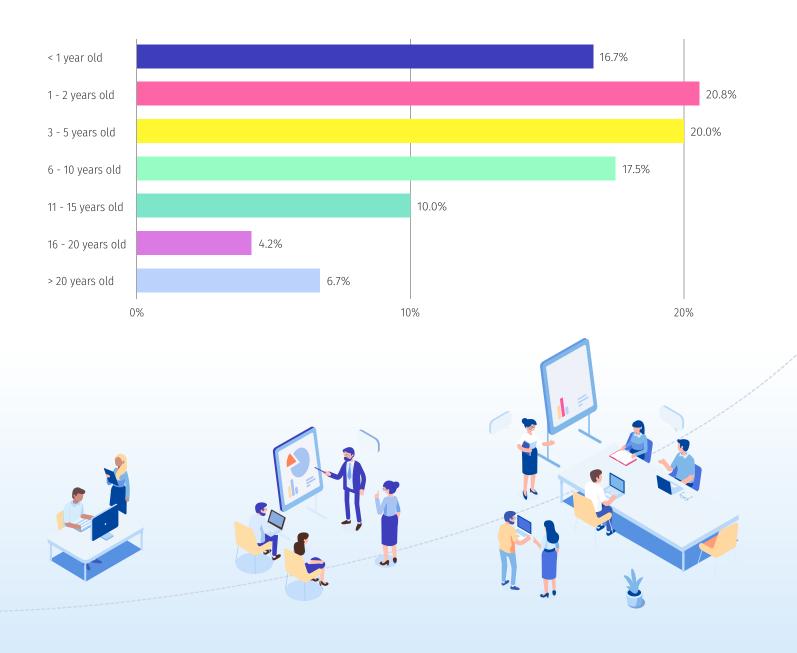


PROGRAM AGE



Developer Programs date back to the mid 80s, and indeed some of our respondents have programs **At least 20 years old**, a 2% jump from last year. 20.9% are **Over 10 years old**. But we continue to see **New entrants** too (16.7%).

The majority of programs (57.5%) are **5 years old or less**, a tough time for anyone growing a program or business, so there is much to learn, build, and experiment.



TEAM



How large is the DevRel team in your organization? Consider all members, regardless of where they report.

Team Size

Teams continue to grow as new developer programs emerge and others expand their teams. We have noticed a huge uptick over the past year in the number of DevRel job listings as well.

The 'Just me!' or sole team member continues to shrink, now at 11.7%, whereas it was as high as 28.8% in 2017. Great news, as DevRel is too broad to be tackled as a solo practitioner.





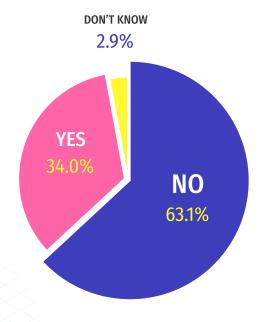
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Is there a defined career path for DevRel in your organization.

Career Path

A new question this year and one of interest to most professionals in DevRel. 34% indicated they have a career path, which is higher than we anticipated, but there is obvious room for growth here. We have seen several paths published online, giving great examples for others to follow.





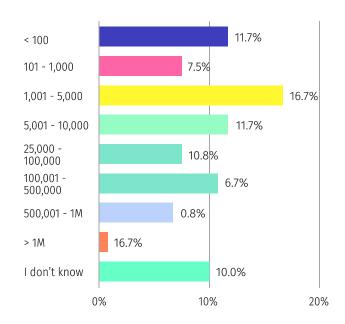
COMMUNITIES

What is Community?

The word community, especially within DevRel, can mean different things to different people. For some, it only means **users of a product**; others see it as only those who are **directly contributing** in some way (writing blogs, code samples). Others define community as anyone who has **had a touchpoint** with the Developer Program, most often represented by signups or mailing lists. We purposely left the definition of Community open ended for Q10.

Community Size

The range of sizes this year is similar to last year - from those having a very small community of **less that 100** (11.7%), to those with **over 1M members** (16.7%).

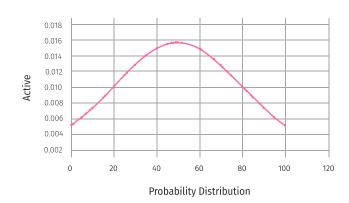


Active Product Users

Q.

What percentage of your community are active product users (whatever your definition of active is i.e.: downloaded once, active monthly etc).

Answers here **ranged from 1 to 100**, with the **mean** at 50% and a **standard deviation** of 29.3.

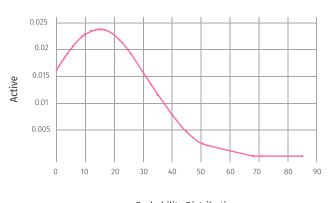


Active Community Contributors



What percentage of your community are active contributors (based on your definition).

Answered here **ranged from 0 to 85**, with the **mean** at 14.9% and a **standard deviation** of 16.8.



Probability Distribution

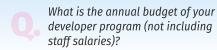
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Community Size Detailed Comparison

| Communities less than 5K | Communities greater than 1M |
|---|--|
| • 58% are Dev+ companies. | • 75% are Dev+ companies. |
| • 20.9% report to the CEO (top answer). | • 45% report to Marketing. |
| • 72% have programs under 2 years old. | All programs are at least 3 years old.80% are 6 years or older. |
| 4.6% have more than 100 products.44% look after 5 products or less. | • 55% look after over 100 products. |
| • 44% have a budget of \$50K or less. | 10% each report budgets of \$101K-\$500K, \$501K to \$1M and \$1M to \$5m. 65% don't know their budget. |
| 30% have just one member of the team.46.5% have between 2 to 5 team members.59% have a senior level role. | • Dev Rel experience ranges from less than one year to over 15 years. |
| | 27.8% report salaries from \$200-\$250K and 11% report over \$250K. |



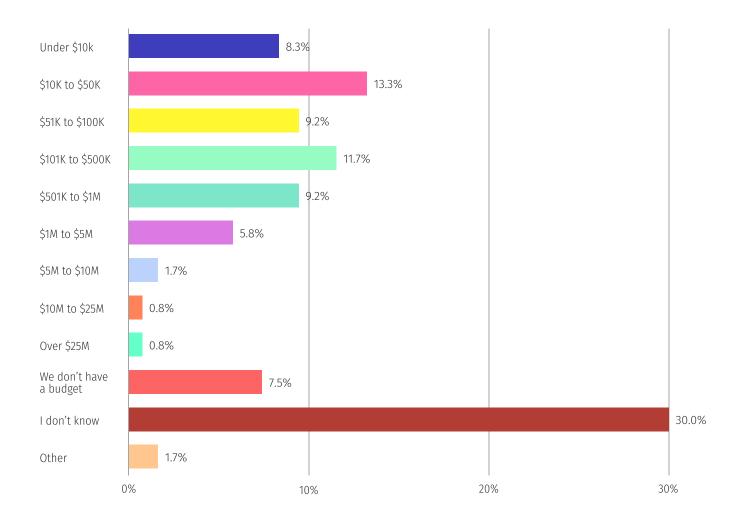
PROGRAM BUDGETS



The Size of Budgets Vary Across Programs

Program budgets are still **Elusive to many** (37.5%) in terms of **Not having one** (7.5%) or they **Don't know what it is** (30%). In comparison, last year, 48% either didn't know or didn't have a budget.

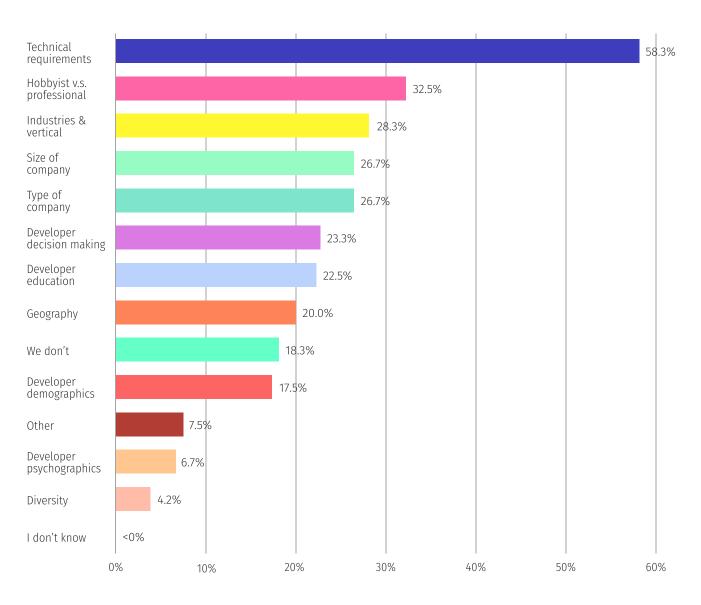
Interestingly, "Increasing the budget and headcount allocation", or more generally 'Getting sufficient budget', were identified as in the top three challenges facing DevRel (see page 22).



STRATEGIES, ACTIVITIES, & CHALLENGES



TARGETING DEVELOPERS





Last year, this question was skipped, but we didn't see any notable differences from the 6th Report. In the 6th Report, 15% admitted to **Not segmenting developers**, and this Report sees 18.3%. There are many examples, research, and frameworks available, so we hope those programs will make use of them to manage their programs. Given there are **over 24M software developers alone**, just targeting developers is not meaningful or helpful.

page 42, Developer Relations: How to Build and Grow a Successful Developer Program.

AWARENESS CHANNELS



What channels have been most effective for outreach - to attract and find new developers to your program? (Choose your Top 3)

Content, Content, Content

Content is the big story in effective outreach for year-overyear (YOY) change for DevRel, be it **Content you create on your own channels** (48.6%), **Content you create for other channels** (14.7%) or **Content your community creates on yours or other channels** (11.9%). Dropping this year, likely due to COVID, were **Events** by 36%, **Meetups** by 118% and **Workshops** by 154%. It will be interesting to see if these change next year as things open up again.

Surprisingly, **Social Media** took a steep fall of 124% often a favorite of DevRel.

| | 2020 | 2021 | Change (YOY) |
|---|-------|-------|--------------|
| Content you create on your own channels | 33.0% | 48.6% | 32.0% |
| Events - conferences | 51.0% | 37.6% | -36.0% |
| Social media | 35.0% | 15.6% | -124.0% |
| Online workshops/ webinars | 15.0% | 15.6% | 4.0% |
| Content you create & syndicate on other channels | | 14.7% | 100.0% |
| Partnerships | 16.0% | 13.8% | -16.0% |
| Online events | 8.0% | 12.8% | 38.0% |
| Online tech communities | 13.0% | 11.9% | -9.0% |
| Content your community creates | | 11.9% | 100.0% |
| Content your community creates on other channels | | 11.9% | 100.0% |
| Meetups | 24.0% | 11.0% | -118.0% |
| Email/ nuture | 17.0% | 10.1% | -68.0% |
| Newsletters | 5.0% | 10.1% | 50.0% |
| Workshops | 21.0% | 8.3% | -154.0% |
| Working with our sales or business development team | 12.0% | 7.3% | -63.0% |
| Online hackathons | 3.0% | 6.4% | 53.0% |
| Advertising | 1.0% | 5.5% | 82.0% |
| Hackathons | 10.0% | 5.5% | -82.0% |
| Accelerators/ Incubators | 2.0% | 3.7% | 46.0% |
| Podcasts | 7.0% | 3.7% | -91.0% |
| Streaming services | 4.0% | 3.7% | -9.0% |
| Contests | 3.0% | 0.9% | -226.0% |
| Media relations | 4.0% | 0.0% | -4.0% |
| Purchased lists | 1.0% | 0.0% | -1.0% |

ONLINE COMMUNICATION CHANNELS



Which of these online sites has been the most effective in reaching and communicating with your community? (Choose your Top 5)

Top 10 Effective Channels

The top 3 channels remain unchanged, with **Twitter** at the top with 52.3%, **GitHub** 2nd at 46.8% (was 37% last year), and **Company Website** remains 3rd (38.5%).

YouTube has doubled to 32.1% and now takes 4th place. This echoes other research we have seen and shows the importance of a video content strategy.

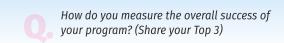
The other significant rise was **Discord**, which rose to 13.8%, up from 2% last year. **Medium** also increased to 12.8%, up from 7% last year, continuing with the content theme.

Others mentioned in order of effectiveness: dev.to, Reddit, Discourse, Intercom, Hacker News, Code Project, Facebook, WhatsApp. Hacker Noon, Google Developer Groups, XDA developer, SlideShare, GitLab, SD Times, Gitter, IRC, TikTok, AnswerHub, and Dzone

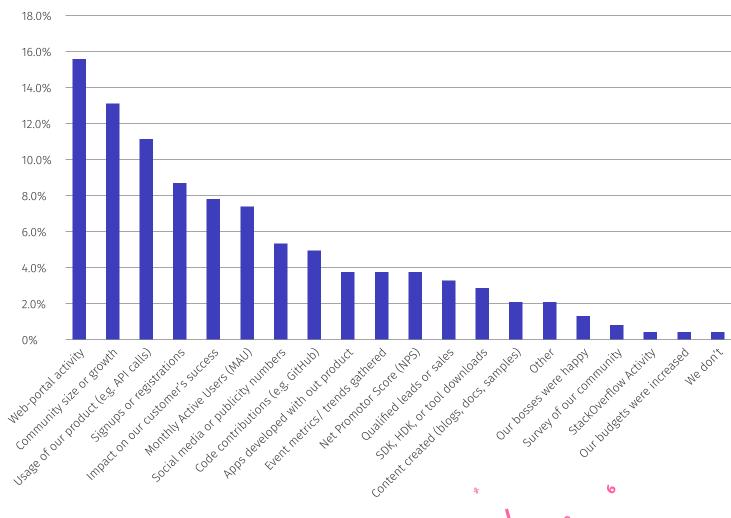
| Twitter | 52.3% |
|-----------------|-------|
| GitHub | 46.8% |
| Company Website | 38.5% |
| YouTube | 32.1% |
| Slack | 31.2% |
| LinkedIn | 27.5% |
| Stack Overflow | 18.4% |
| Twitch | 16.5% |
| Discord | 13.8% |
| Medium | 12.8% |



METRICS



Program Success Metrics

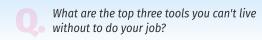


DevRel Programs Shifting to More Strategic Program Metrics.

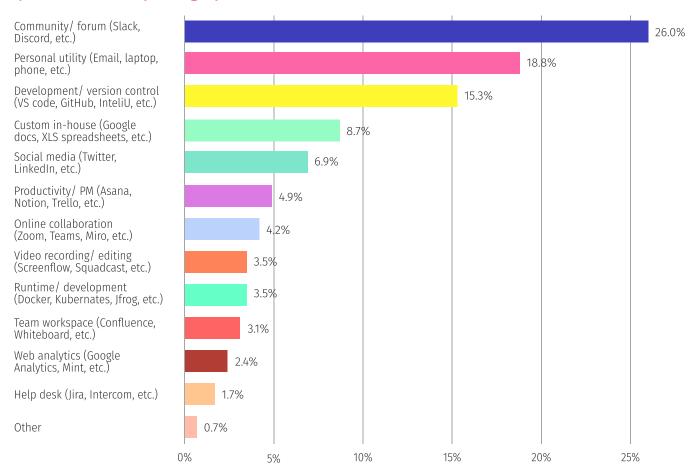
This year's top results of **Portal activity**, **Community Size or Growth**, **Product Usage**, and **Signups** can be considered strategic program metrics. This is a positive shift in metrics that better identify a program's progress towards impacting company goals, as opposed to tactical activity metrics like **Content created**, which was the top metric last year.



TOOLS



Top DevRel Tools by Category



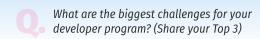
Developer Relations Utilize a Wide Variety of Tools for Their Job

DevRel practitioners identified over 100 tools as essential to their work. The top tools category was **Community/forum** based (26.0%), followed by **Personal utility** tools (18.8%)—a change from last year's survey, which reported **Custom inhouse and web analytics** tools and top choices.

Digging deeper into the individual tool choices per respondent, **Slack** (46.0%) is the clear top choice of tools needed for DevRel practitioners to do their job. Honorable mentions go to **Coffee** and **Popcorn**.

| Top 5 DevRel Tools | |
|--------------------|-------|
| Slack | 46.0% |
| GitHub | 27.0% |
| G Suite | 15.0% |
| Twitter | 15.0% |
| Email | 12.0% |

CHALLENGES

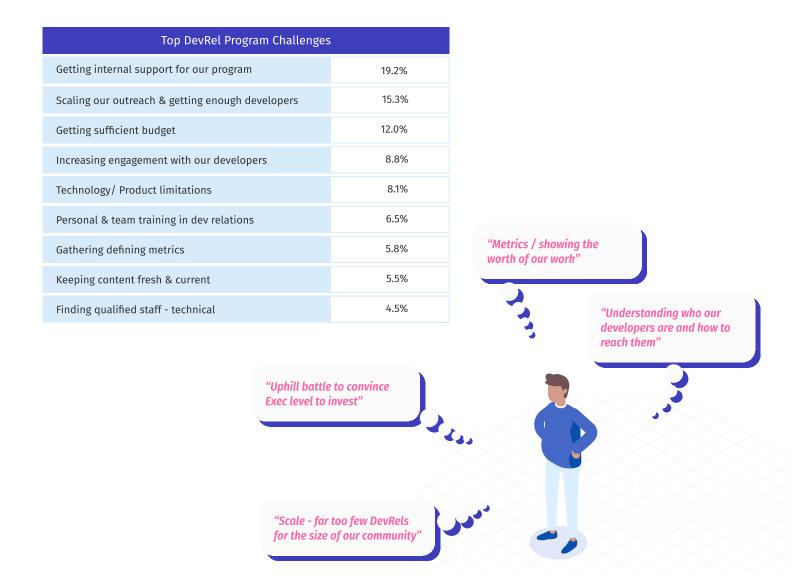


There are a Range of Challenges for DevRel People

Getting internal support, especially from senior leadership, has taken the new #1 position in 2021. **Scaling outreach and getting enough developers** remains in the #2 position from last year.

Not a new challenge for DevRel, **Getting sufficient budget** has taken the #3 spot this year. **Keeping content fresh and current** has dropped significantly this year from #3 to #8.

This year, new on the challenges list, is **Gathering/defining metrics**, a murky area for many developer program teams. We take heart from the responses (see page 20), which show programs shifting to collect more strategic metrics.



COVID CHANGES/ CHALLENGES

Covid 19 Continues to Affect DevRel, but They Have Adapted!

Just last year, Cancelled events/conferences (44%) was identified as the biggest impact of the pandemic, but 2021 seems to see DevRel adapting! This year they report either Going fully virtual (30.0%), taking the time to (re)focus on Creating external content (18.8%), or revisiting Internal processes (6.3%). While many continue to Reduce event travel/attendance (17.5%), for some (12.5%), Nothing has changed at all.

| Went fully virtual | 30.0% |
|----------------------------------|-------|
| Refocused on externals (content) | 18.8% |
| Reduced Travel/ Attendance | 17.5% |
| Other | 15.0% |
| Nothing changed | 12.5% |
| | |

6.3%

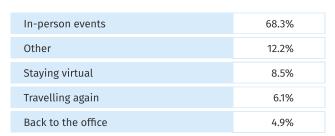
Refocused on internals (processes)

How has your work or DevRel program changed as a result of the Covid-19 Pandemic?



The End of Covid 19 Means One Thing to Most DevRel Practitioners – Getting Back to In-Person Events!

It's not surprising that DevRel practitioners, known for travelling at least once per month (64%) prior to Covid 19 as a routine part of the job, are looking forward to getting together again at **In-person events** (68.3%) and **Travelling again** (6.1%) once the pandemic allows!



What will you and your DevRel program go

back to doing as soon as the pandemic allows?



"TRAVEL!!!!!!"

DEVELOPER RELATIONS PEOPLE

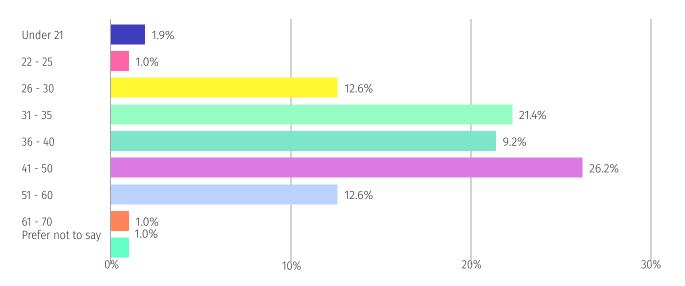


DEMOGRAPHICS

What is your age?

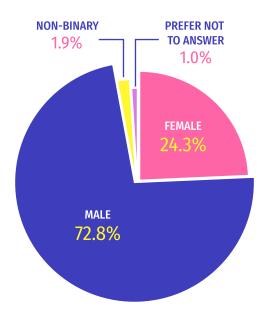
The **Ages** of DevRel practitioners range from under 21 to over 60, with approximately 70% **Clustered in the 31-50 range**.

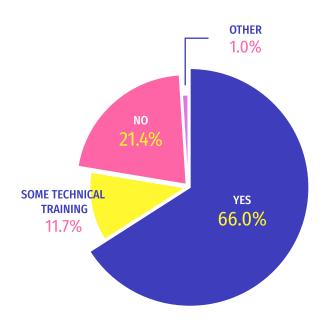
This cohort is **Predominantly male** (73%), with 66% report having a **Technical degree**.



To which gender identity do you most identify?

Do you have a technical degree?



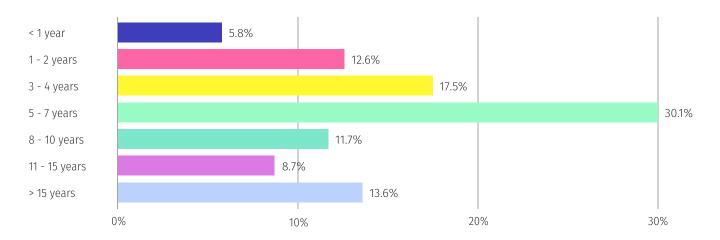


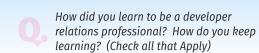
EXPERIENCE



There is a range of experience with DevRel practitioners, with new people joining the field all the time.

As in previous years, informal **Learning on the job** is the primary way practitioners gain DevRel knowledge. However, as more DevRel education becomes available, we see a rise in **Learning from conferences and books**.





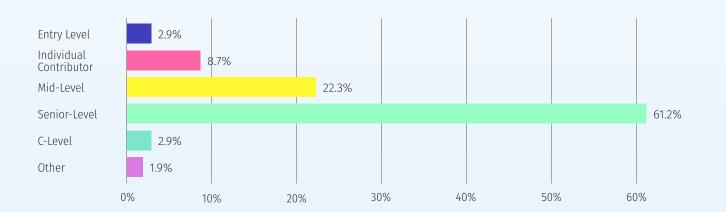


| Seat of my pantsleared on the job | 88.4% |
|--|-------|
| Peers in DevRel | 72.8% |
| Reading online | 61.2% |
| DevRel Conferences | 43.7% |
| Learning from & listening to colleagues | 39.8% |
| DevRel social media channels - FB, Slack, etc. | 38.8% |
| Reading books | 35.9% |
| Menotrs | 28.2% |
| DevRel meetups | 24.3% |
| Reading industry reports | 22.3% |
| University/ post secondary school | 11.7% |
| In house company workshop | 4.9% |
| Other | 1.0% |

SENIORITY

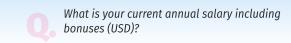
What is the level (or equivalent) of your current role in your organization?

The **majority** of respondents report being at a **Senior Level**, which is somewhat at odds with only 34% having a defined career path (see page 12). We don't have insight if this is reflected in their titles or responsibilities, but DevRel is known for having a few people carrying a large amount of responsibility. **Developer Advocates**, in particular, are often referred to as "**Swiss Army Knives**" or "**Jack/Jill's of all trades**."





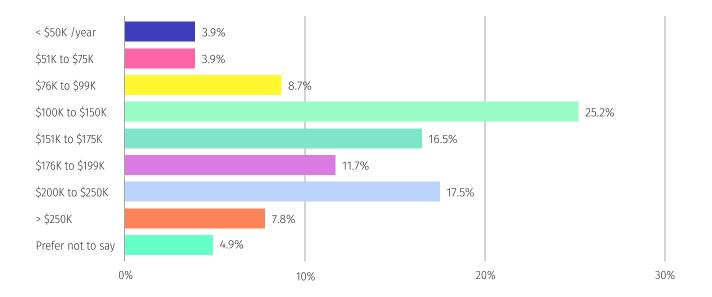
SALARIES



Salaries Are Rising

The **largest segment** of salaries remains between **\$100K to \$150K** USD at 25.2%, however this category was 34% last year. We saw a **significant jump** in salaries over **\$151K** to 52.5%, up 29% from salaries in 2020.

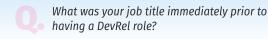
The **median range** of salaries is \$151K to \$175K and the **mean** is approximately \$160K.



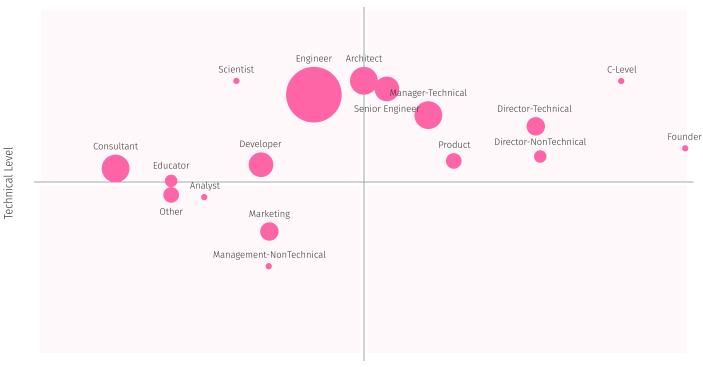
| | Lowest Reported | Highest reported | Median | Mean | Years in DevRel (Mean) |
|-------------|-----------------------|-------------------------|-----------------|-----------------|------------------------|
| Entry Level | <\$50K (66.7%) | \$100K - \$150K (33.3%) | <\$50K | \$51K - \$75K | ~3.5 years |
| IC | \$51K - \$75K (11.1%) | \$200K - \$250K (11.1%) | \$100K - \$150K | \$150K | ~4.5 years |
| Mid-Level | <\$50K (4.3%) | \$200K - \$250K (8.7%) | \$100K - \$150K | ~\$160K | ~4 years |
| Senior | <\$50K (1.6%) | >\$250K (12.7%) | \$176K - \$199K | ~\$180K | ~8 years |
| C-Level | \$76K - \$99K (33.3%) | \$151K - \$175K (33.3%) | \$100K - \$150K | \$100K - \$150K | 5 - 7 years |

STATE OF DEVELOPER RELATIONS 2021

THE PEOPLE



Previous Jobs Held Prior to DevRel



Seniority Level

Developer Relations People Come From Tech

People join DevRel from a wide variety of backgrounds; however, the **majority** (77.2%) come to it directly from **"high-tech"** jobs. The largest group were **Engineers** (17.8%). Many came from **Senior levels** (21.8%), including **Director, C-level**, and even company **Founder** positions.

At the same time, DevRel attracts an exciting mix of **Others** (5.0%), including **Publicists, Chemists, Students,** and even **Reporters**.

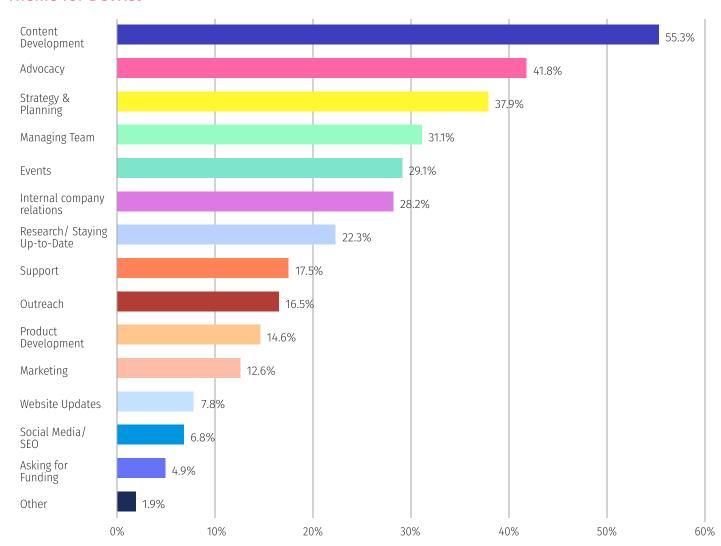


WHAT DO PEOPLE IN DEVREL DO?



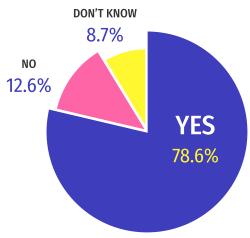
On which activities below do your spend most of your time? (Choose your Top 3)

Content Continues to be the Dominant Theme for DevRel



Q.

Will you work **remotely** once it is safe to move back into offices?



BACKGROUND

We have been surveying the Developer Relations community since 2013. This **State of Developer Report 2021 is the 8th report** to highlight the growing practice of Developer Relations. The survey ran from September 17 to October 11, 2021 of which 247 responses were analyzed. This is our largest survey to date.

Thanks to those who participated in the creation, promotion and analysis of the survey including:

- Caroline Lewko
- Judy Hamilton
- Matthew Revell
- · Dana Fujikawa
- James Parton
- Rod Burns
- Stacey Kruczek
- Michael Lee Designs



Thank you as well to those of you who took the time to complete the survey, giving us the opportunity to track progress and diversity, your peers a deeper awareness into what others in the community do and experience, and those outside DevRel insight into this growing practice called Developer Relations.

SPONSORS

This year's survey and report was managed by:

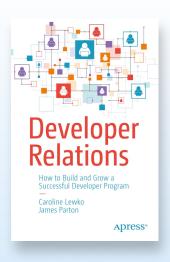


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8th DevRel Survey

STATE OF **DEVELOPER RELATIONS**

2021