#### **STR/VE** Public Research



## "Building global infrastructure from India"

2022

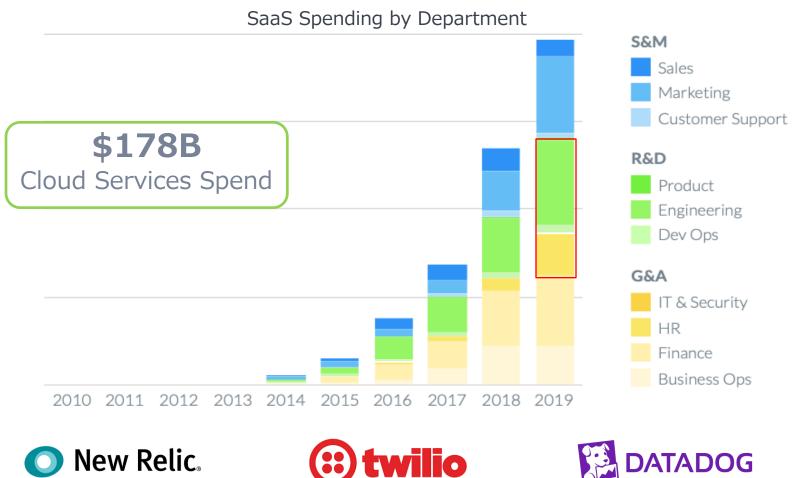


## Part 1 Macro

#### Global Cloud Services Spend



Spending on dev infra is one of the largest and fastest growing segments in SaaS







112% NDR

135% NDR

130% NDR

#### Global Github Users



While centre of gravity for developers is shifting towards South Asia



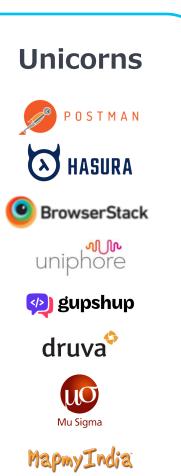
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# Part 2: Micro

#### Indian DevInfra Companies by Funding



8 Unicorns and multiple Growth-stage startups in dev infrastructure sector in India



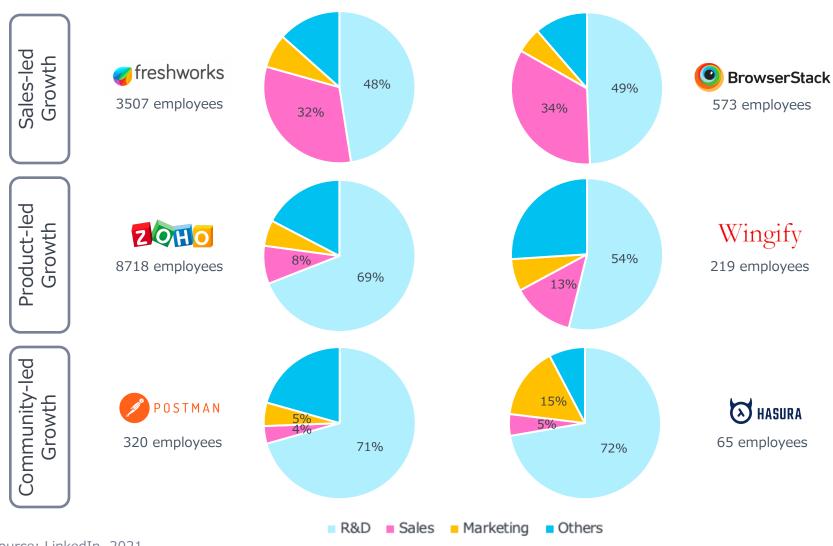




#### **Evolution 3: GTM**



As markets mature, companies are evolving from Inside-Sales to Product-led to Community-led



Source: LinkedIn, 2021

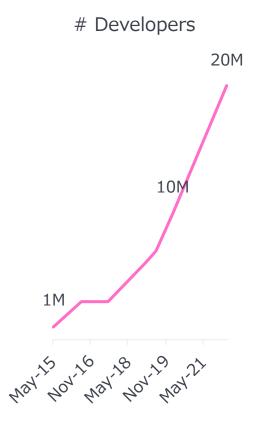
#### Growth of Dev Infra

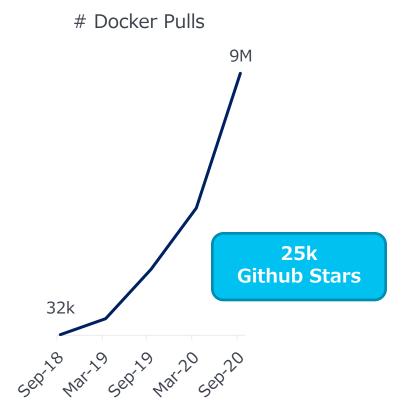


Bottom-up global dev community adoption leading to category creation happening from India









Source: PRWeb

## Part 3 Future

#### Dev Ecosystem – Work Ahead



3 areas we need to focus on if India has to become a global leader in dev infra

1. Mission-Critical Infrastructure

2. Talent Development

3. Global Ecosystems

#### 1. Mission-Critical Infrastructure



Dev Environments

RUNX

Remix

supabase

**Data Access** 

m8n.io

M AIRBYTE

HASURA

**MLOps** 

cube

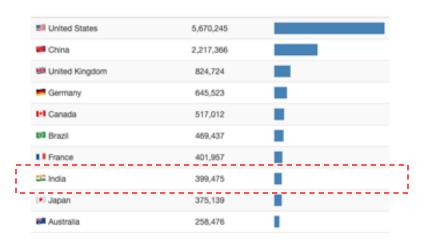
FEAST

**Amundsen** 

#### 2. Talent Development



Open-Source Contribution





#### Marketing and Tech Specialization

Linked in Top 15 Emerging Jobs					
#1	Blockchain Developer	#6	Growth Manager	#11	Cybersecurity Specialist
#2	AI Specialist	#7	SRE	#12	Python Developer
#3	Javascript Developer	#8	Customer Success	#13	Digital Marketing
#4	RPA Consultant	#9	Full Stack Engineer	#14	Front-end Engineer
#5	Back-end Developer	#10	Robotics Engineer	#15	Lead-Gen Specialist

Source: Ben Frederickson (2018), LinkedIn

#### 3. Global Ecosystems



#### India US corridor









#### India APAC corridor







#### **STR/VE** Public Research



#### "Let's Build"

