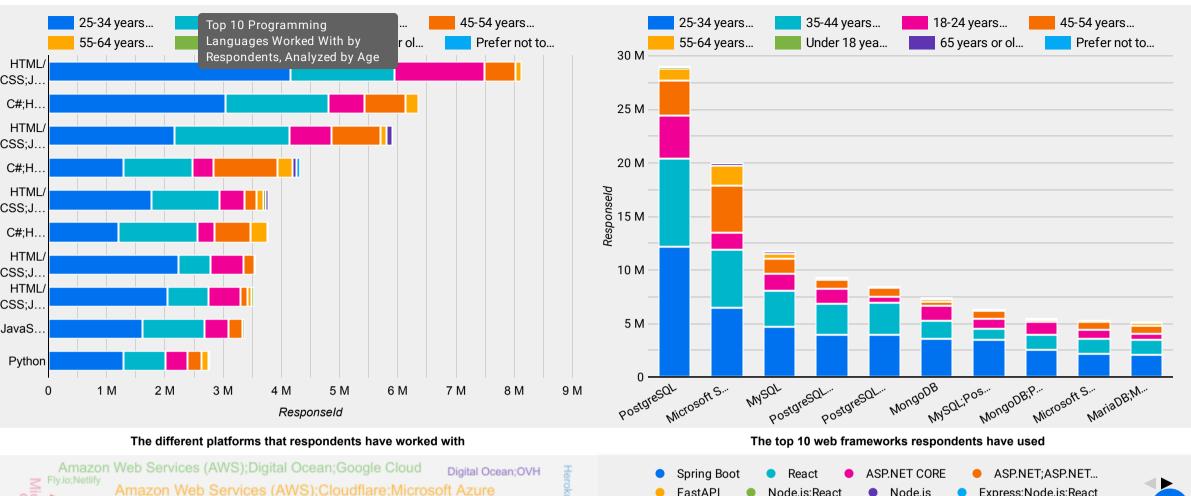
Top 10 Databases Used by Respondents, Analyzed by Age



Heroku;Hetzner Amazon Web Services (AWS);Cloudflare;Google Cloud
Amazon Web Services (AWS);Firebase Microsoft Azure;Netlify
Vercel;VMware Amazon Web Services (AWS);Digital Ocean

Amazon

Web

Services

Services

S

Cloudflare

Firebase; Heroku; Netlify; Vercel

Amazon Web Services (AWS); Google Cloud

Amazon Web Services (AWS); Google Cloud

Hetzner; OVH
Cloudflare; VMware
Google Cloud; Netlify
Cloudflare; Heroku

Digital Ocean; Microsoft Azure

Netlify; Vercel O Scaleway

Amazon Web Services (AWS); Google Cloud

Hetzner; OVH
Cloudflare; VMware
Google Cloud; Netlify
Cloudflare; Heroku; OVH
Heroku;

Cloudflare; Fly.io

Alibaba Cloud

OVH

OVH

Digital Ocean

PythonAnywhere

Google Cloud; Vercel

Cloudflare; Firebase

Firebase; Netlify; Vercel

Digital Ocean

PythonAnywhere

Google Cloud; Vercel

Cloudflare; Microsoft Azure

Hetzner; Managed Hosting

Microsoft Azure; OpenShift

Firebase; Netlify; Vercel

Digital Oceans Fly.io

Alibaba Cloud

Microsoft Azure

Hetzner; Managed Hosting

Microsoft Azure; OpenShift

Firebase; Netlify; Vercel

Digital Oceans Fly.io

Alibaba Cloud

Microsoft Azure

Cloudflare; Linode, now Akamai

Microsoft Azure; Supabase; Vercel

irebase:OVH

Firebase; VMware

Amazon Web Services (AWS);Fly.io

