

ngrok

**I wake up in the morning excited to build
magical developer experiences**

Why you should be excited

5.4

million accounts

4,000

daily sign-ups

Why you should be excited

30,000

paid customers

\$

million ARR

Why you should be excited

\$0

raised
fully customer-funded

\$0

CAC
no marketing

World-class team



Alan Shreve, Founder & CEO

Early Engineer and 1st developer of the SMS product at Twilio. Developer Product, Developer Marketing & Distributed Systems



Ben Sabrin, CRO

Serial leader of high growth dev-led platforms JBoss (\$0-\$60m in 4y) and MongoDB (\$0-\$40m in 2y). Leader of Privileged Access at Okta (largest single contract)



Peter Shafton, CTO

VP of Architecture and Interim CTO at Twilio. Over 30 years of experience as a Technology Leader at Twilio, SGI, Yahoo, and Cisco.

Twilio, Okta, InfluxData, Instabase, Google, AWS, Digital Ocean, Netscape...



We're raising
\$50m
to chase a \$73b TAM

Let's dig in

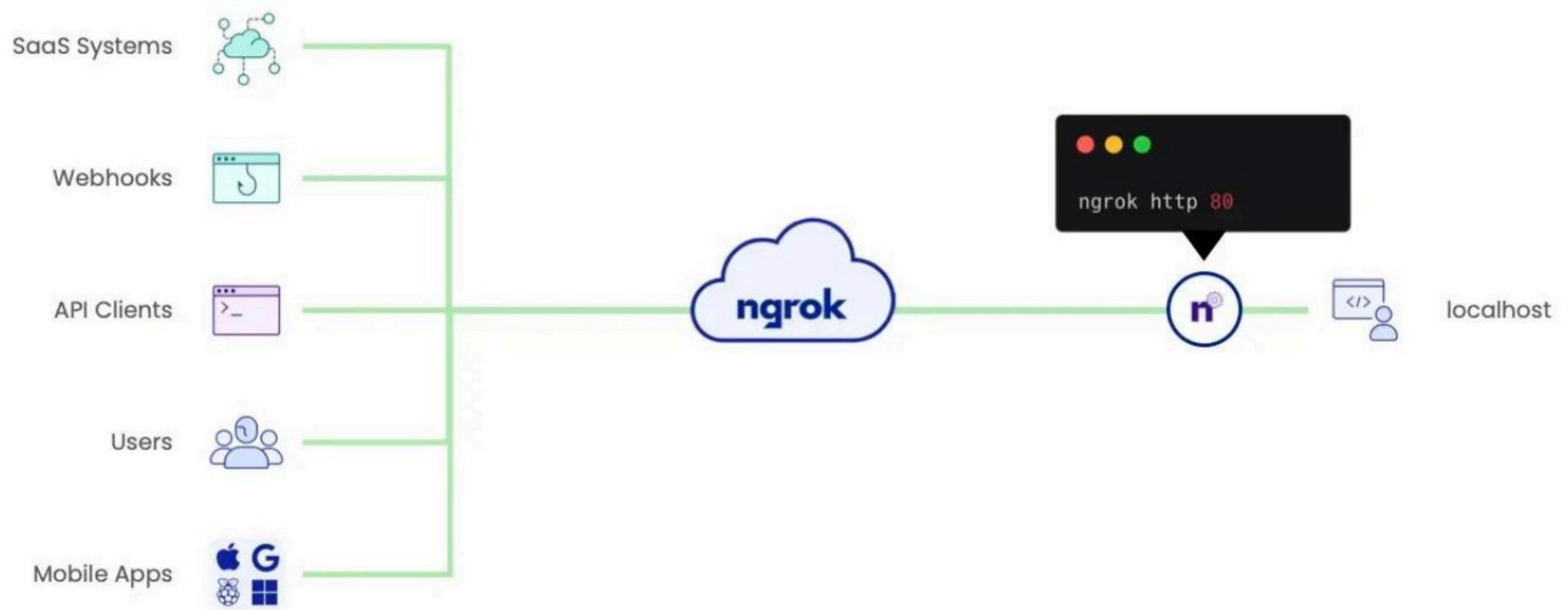


The Product

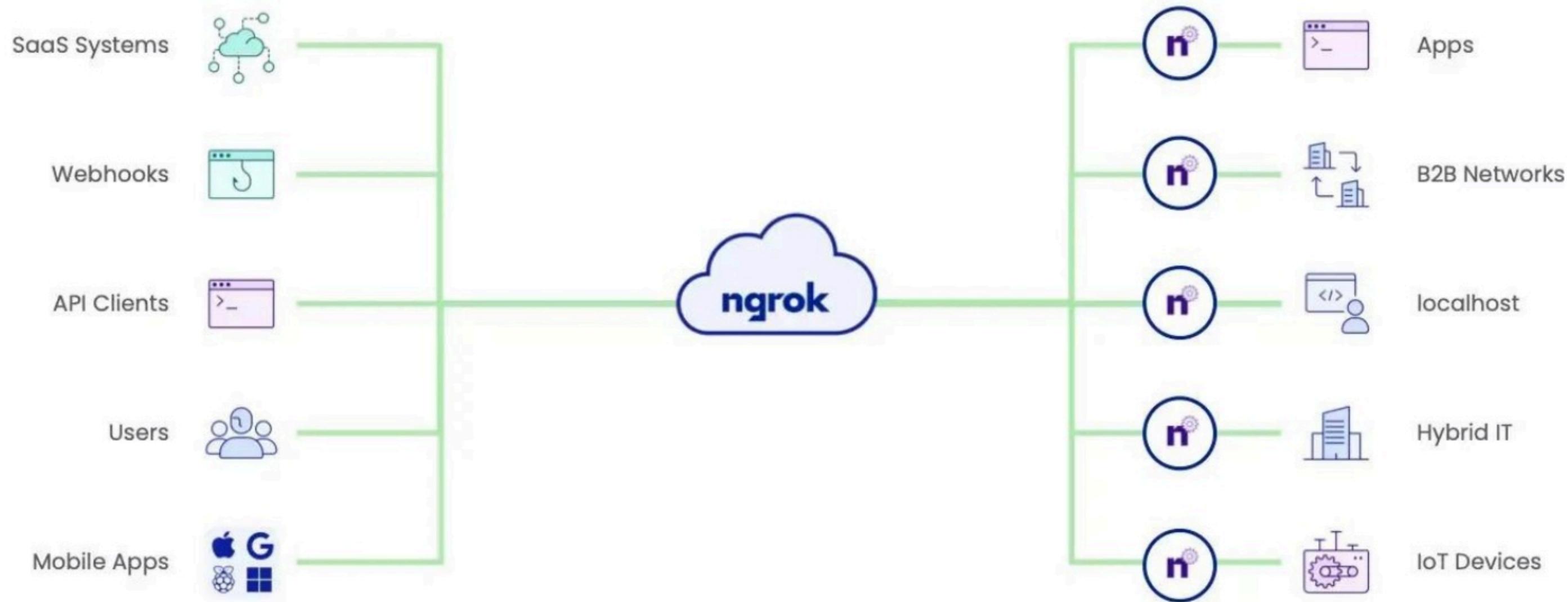
Web Services are not useful without access



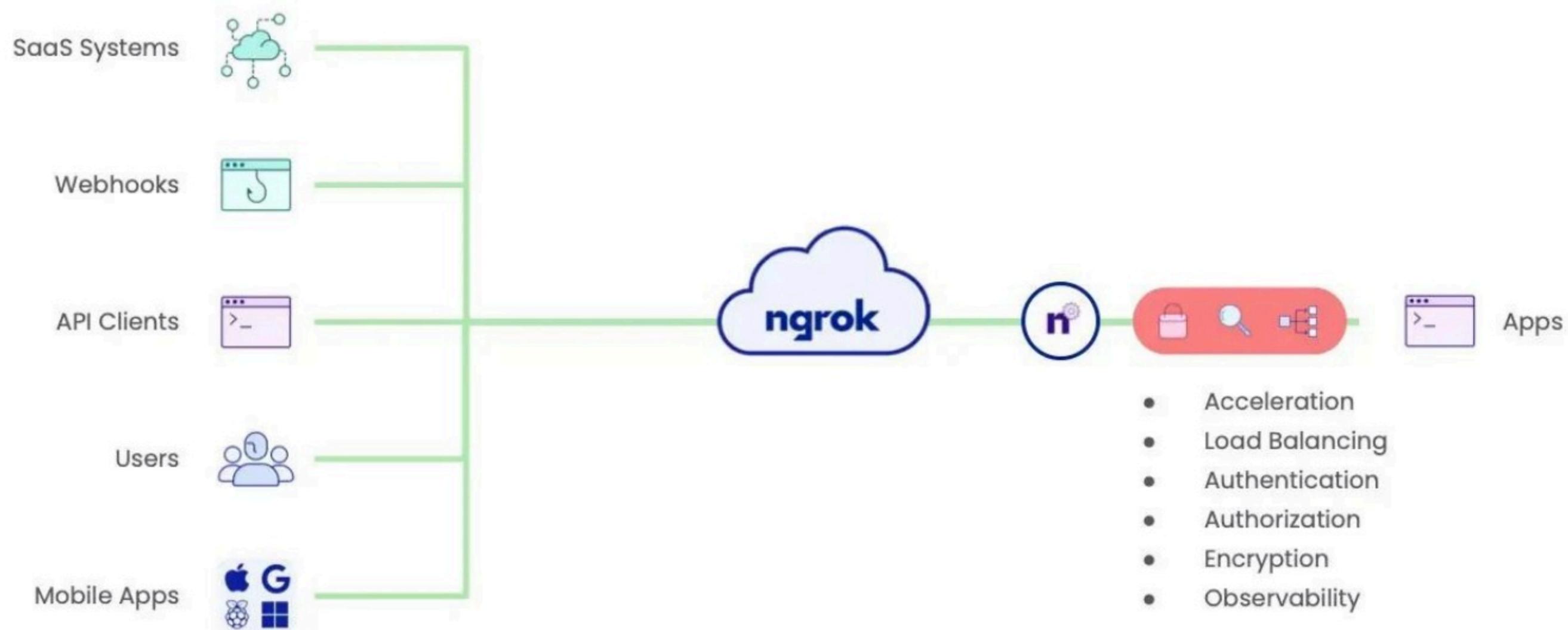
We get systems online in one line



any system online in one line



Getting to prod is a lot more work



Production readiness in one line



The de-facto standard

100s of organic recommendations



Microsoft Documentation

Test your app / Bots /

Develop calling and online meeting bots on your local PC

Article • 04/28/2022 • 3 minutes to read • 8 contributors

In this article

- Configure ngrok.yml
- Set up signaling
- Set up local media
- Start ngrok
- Caveats

In Run and debug your app we explain how to use **ngrok** to create a tunnel between your local computer and the internet. In this topic, learn how you can also use **ngrok** and your local PC to develop bots that support calls and online meetings.

Messaging bots use HTTP, but calls and online meeting bots use the lower-level TCP. **Ngrok** supports TCP tunnels in addition to HTTP tunnels.

Configure **ngrok**.yml

Go to **ngrok** and sign up for a free account or log into your existing account. After you've signed in, go to the **dashboard** and get your auth token.

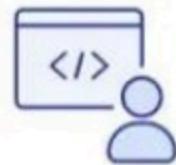
Create an **ngrok** configuration file **ngrok.yml** and

The Moat



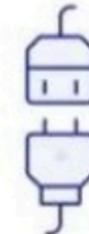
Time To Value

In April 2022, 18,032 accounts started a tunnel within 60 seconds of account creation



Developers

Over 5 million developers
4 thousand daily sign ups



ISVs

Over 100 recommendations in leading ISV docs (including Google, Microsoft, Github, and Amazon).
Over 600k independent references.