



Secure everything
you build and run



Francisco Quesada, Regional Director Switzerland & Austria

Divyansh Sharma, Partner Solutions Architect

Zurich, 15.09.2026

Securing the AI Era



Enabling Security Impact

50% Of Customers achieve 0 Criticals

>50% Of Active Users are Devs/DevOps

The Leader in Cloud Security

G2 Grid for Cloud-Native Application Protection Platforms (CNAPP)



Industry leading global companies secure their cloud with Wiz



THE FIRST CHALLENGE:

The Cloud Shift

Cloud transformation unleashed unprecedented velocity & changed how organizations build and run applications.



Infrastructure became code, and deployments became instant.

Infrastructure became code, and deployments became instant.

REQUIRED: DEV-SPEED DEFENSE

THE FIRST CHALLENGE:

Siloed Security

Point solutions created
A “wall of noise”
with zero context.

Developers were slowed
down by noise, and real
risks slipped through.



OUR SOLUTION:

Horizontal security – a model for the cloud era



AI changes everything again.

AI changes how Software is built

- AI ships code 100× faster
- AI-generated code lacks clear ownership
- Vibe-coding expands development to new teams



AI expands the attack surface

- Attackers are targeting SDLC tooling
- Attackers poison open-source packages to penetrate the SDLC
- AI tooling expands the SDLC attack surface: AI services, agents, MCPs, IDEs, autonomous CI/CD



AI-weaponized Threats

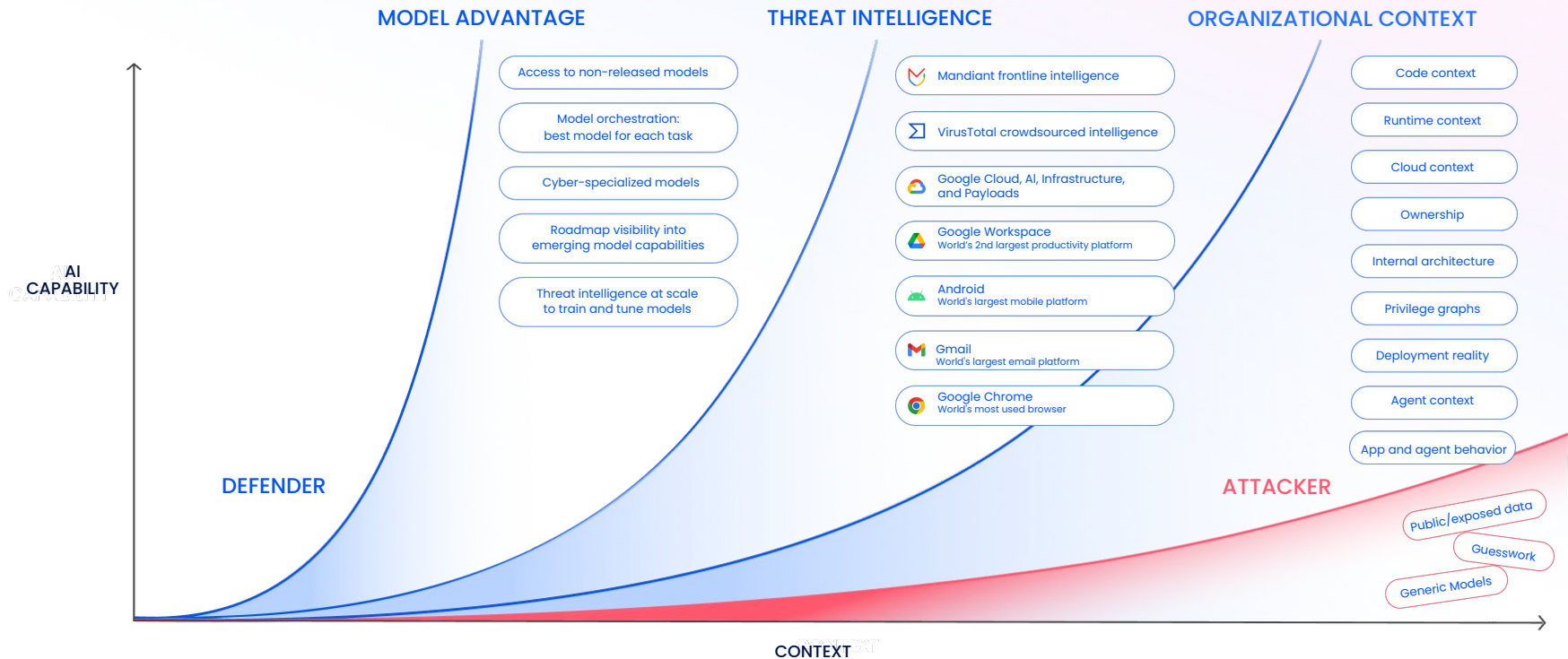
- Models analyze unfamiliar code, APIs, and logic in minutes
- Frontier models autonomously find zero-days in code & open-source
- The gap between exposure and exploitation is shrinking

From Vulnerability to Exploitation



REQUIRED: MACHINE-SPEED DEFENSE

OUR ADVANTAGE: Context × Model Access



Introducing the Wiz: From CNAPP to AI-APP

