WIZ

Mitigating Risk within Multi-Cloud Environments

The Largest Private* Cybersecurity Company

$1.9B raised
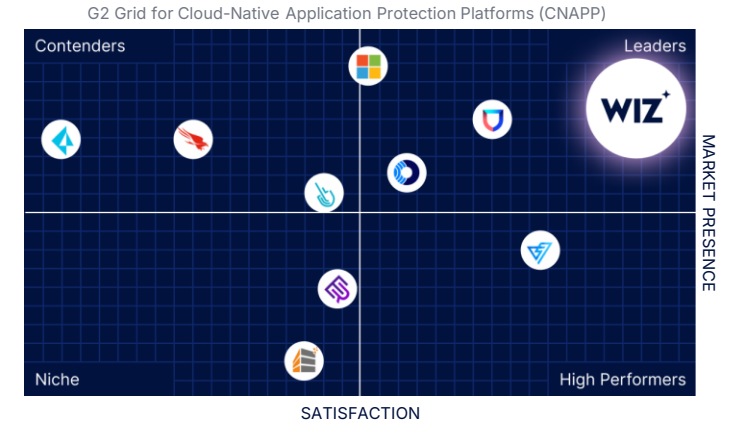
Index Ventures
THRIVE CAPITAL
INSIGHT PARTNERS
SEQUOIA
Lightspeed
andreessen. horowitz

Enabling Security Impact

50% Of Customers achieve 0 Criticals

>55% Of Active Users are Devs/DevOps

The Leader in Cloud Security

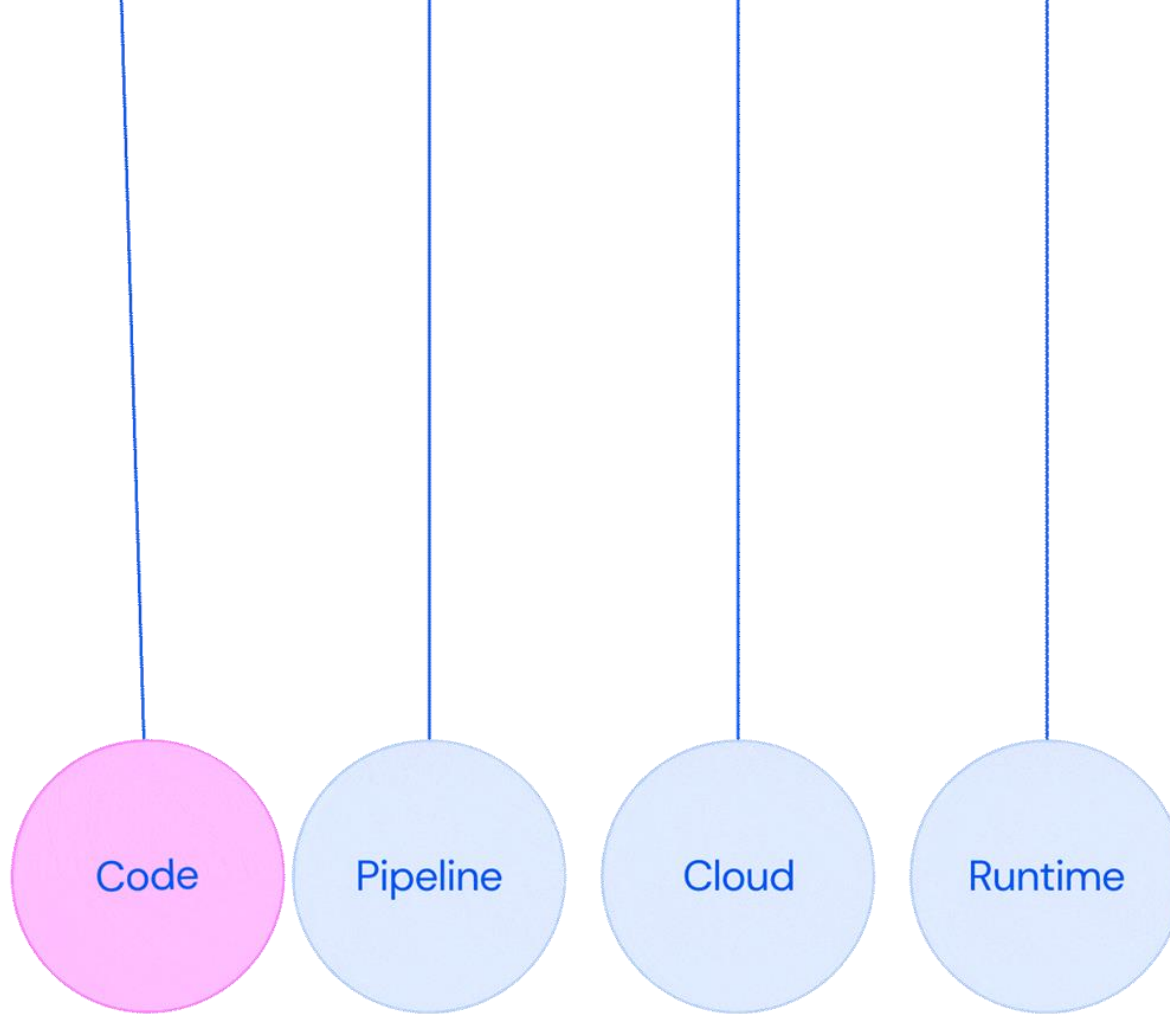G2 Grid for Cloud-Native Application Protection Platforms (CNAPP)

Contenders | Leaders
WIZ
MARKET PRESENCE
Niche | High Performers
SATISFACTION

More than **50% of the Fortune 100** secure their cloud with Wiz

agoda
Canva
bnz
COLGATE-PALMOLIVE
FOXTEL
GitHub
salesforce
DELTA

Immutable
atlan
OFX
Starbucks
COSTCO WHOLESALE
slack
BMW
NBA

Australian Payments Plus
afterpay
REA Group
THE HOME DEPOT
CISCO
snowflake
News Corp Australia
Chevron

Linktree
iSelect
amaysim
CHIPOTLE MEXICAN GRILL
EA
BlackRock
UNITED
FOX

WIZ

Cloud changes everything.

Development is now agile and continuous.

Code

Pipeline

Cloud

Runtime

Code

The blueprint of every cloud application starts in code

Pipeline

That code is deployed through multiple pipelines

Cloud

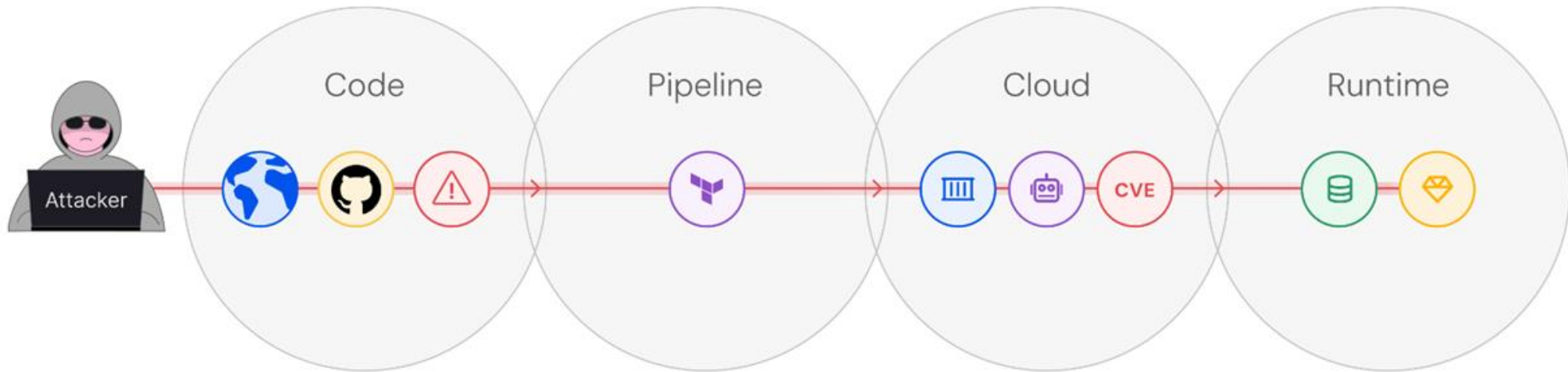Deployments replicate across scalable cloud infrastructure

Runtime

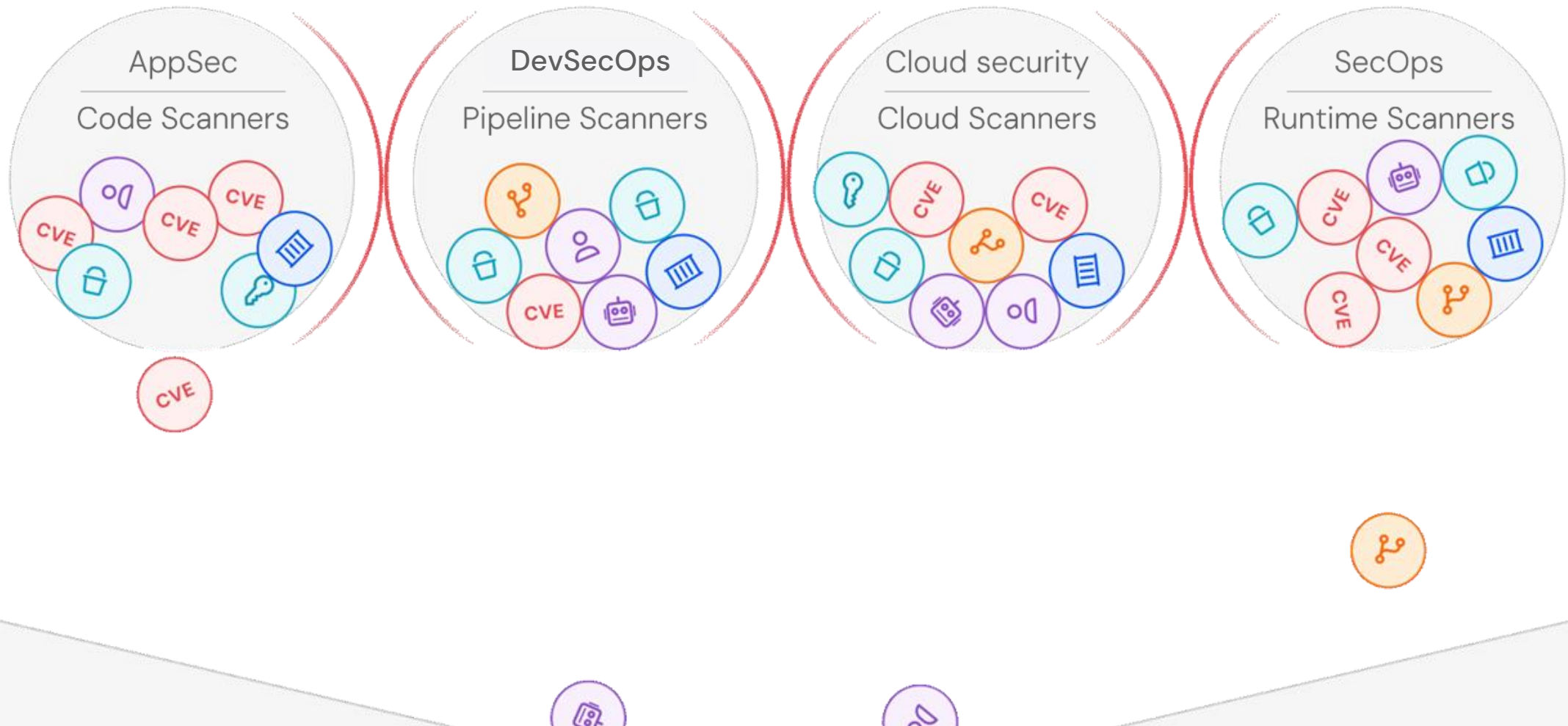Applications run at runtime, serving users and scaling

Attackers target your cloud applications– not your org chart.

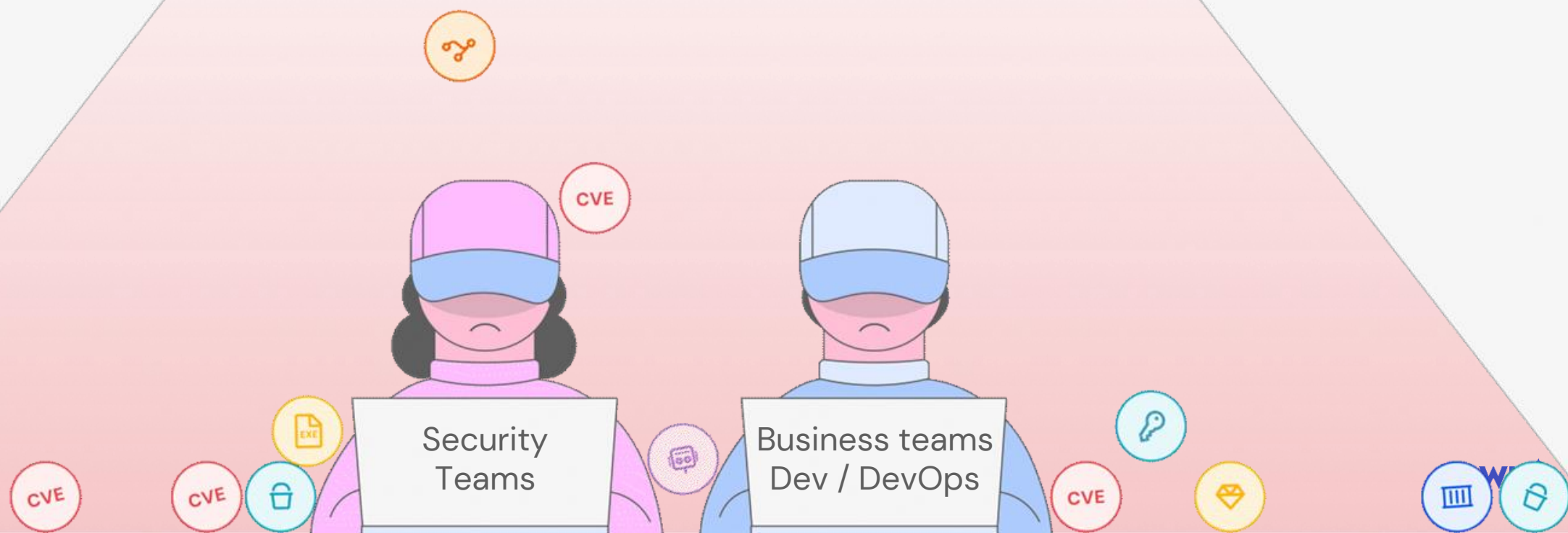They don't distinguish between code, application, or infrastructure layers.

They simply look for the easiest way in.

Yet security remains siloed, stacked vertically

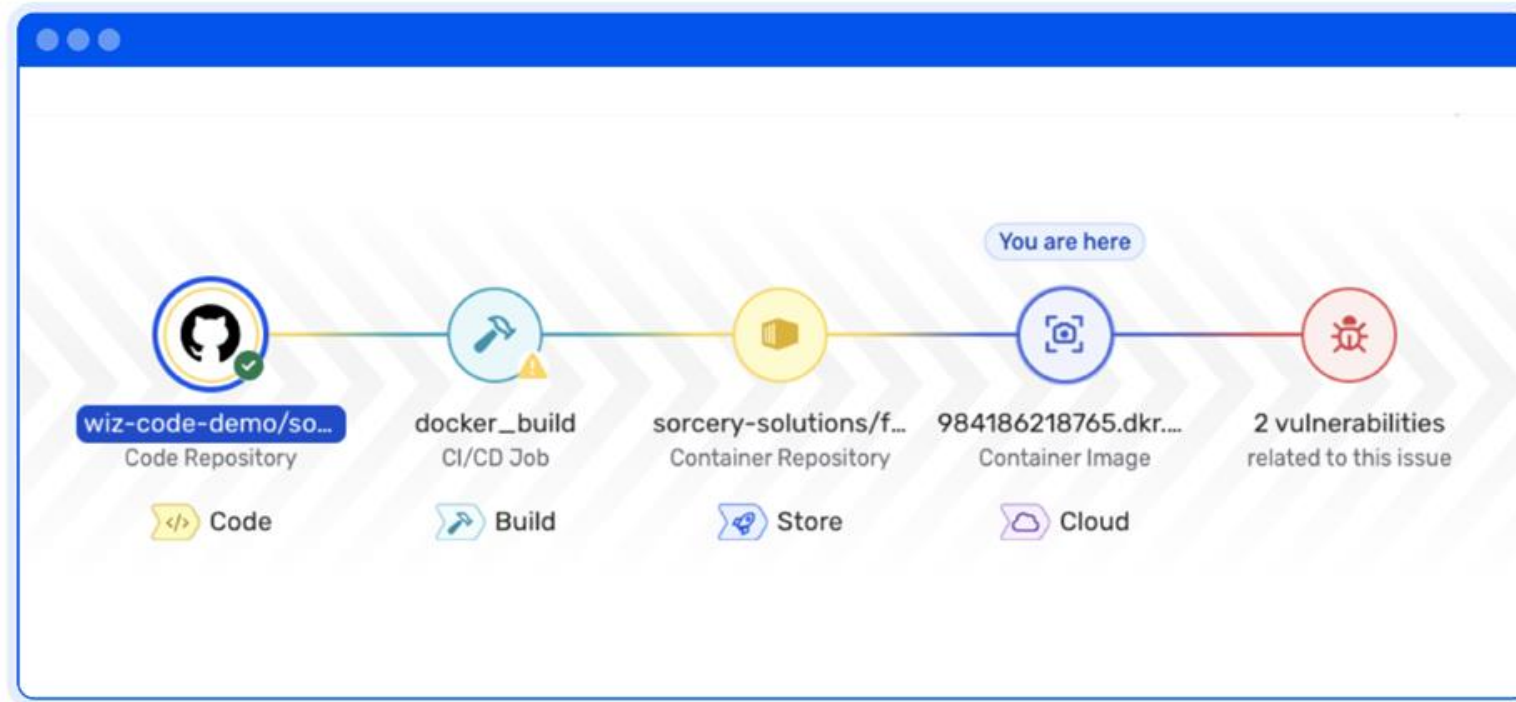This leaves security teams overworked, lacking context, and duplicating efforts.

While struggling to help developers prioritize real risks.

Security Teams

Business teams Dev / DevOps

CVE
CVE
CVE
CVE

"Horizontal" security from code to cloud

One security platform – from code to cloud to runtime

"Horizontal" security from code to cloud

One security platform – from code to cloud to runtime

Code   **Pipeline**   **Cloud**   **Runtime**

Wiz scans code directly in the IDE and pull requests, helping developers catch risks where they work and trace issues back to the root cause.
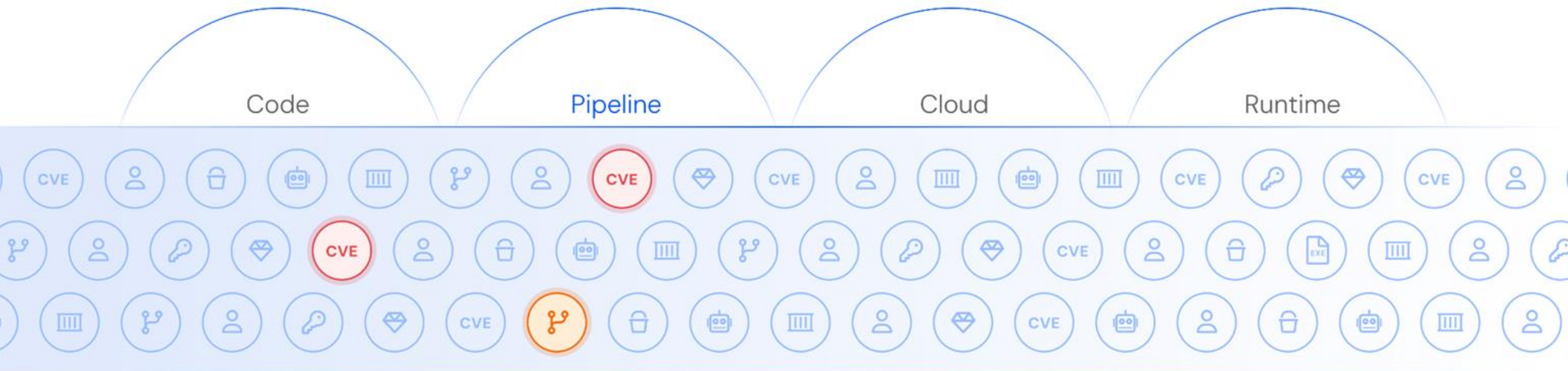
Our approach – a new operating model for cloud

"Horizontal" security from code to cloud

One security platform – from code to cloud to runtime
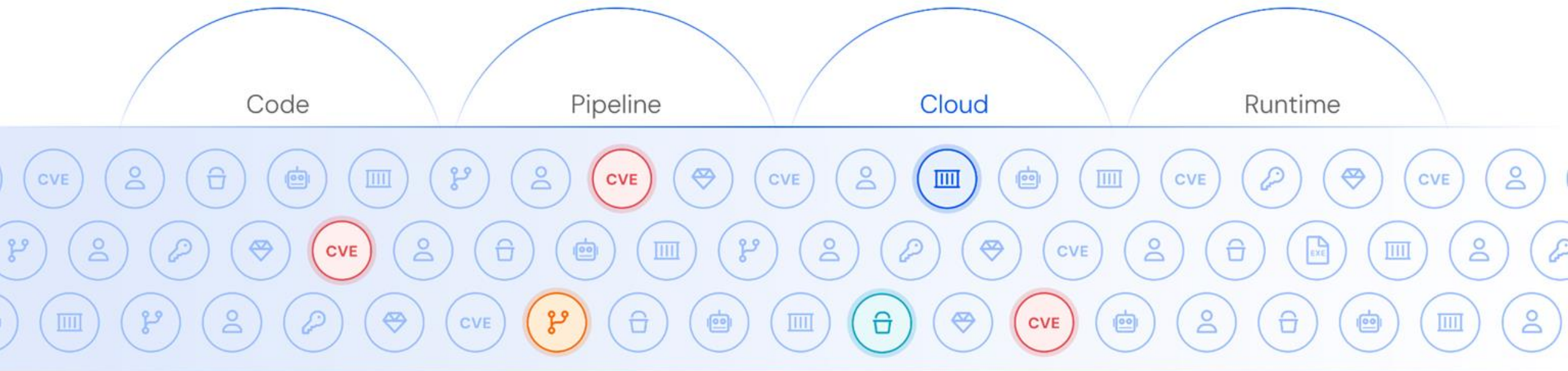
Code   Pipeline   Cloud   Runtime

Wiz scans and maps your CI/CD pipeline, blocking risky changes before they ever reach production.

Our approach – a new operating model for cloud

"Horizontal" security from code to cloud

One security platform – from code to cloud to runtime
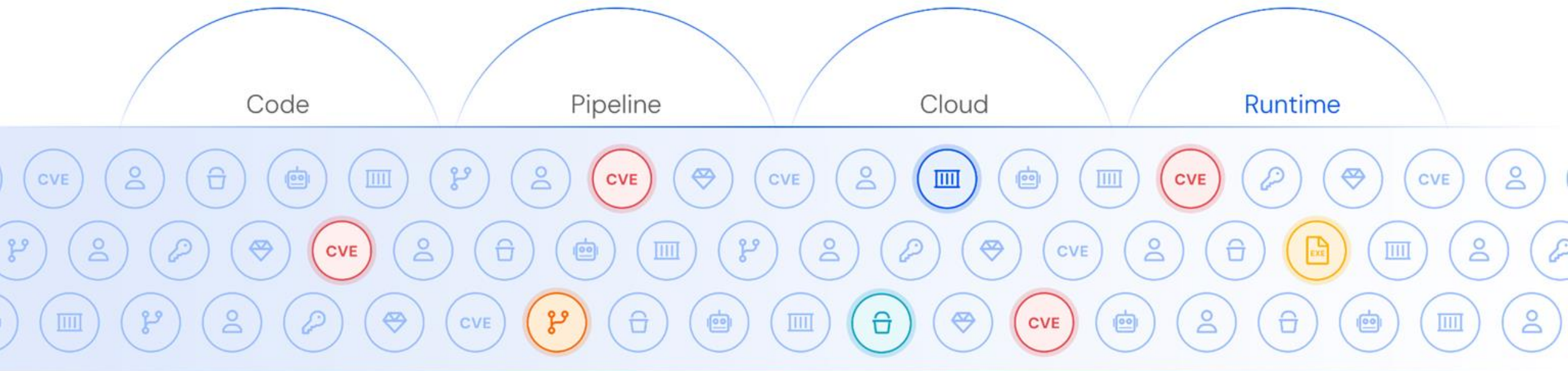
Code   Pipeline   Cloud   Runtime

Wiz gives you a complete picture
of your cloud: mapping architecture,
surfacing risks, and showing exposure,
assets, and ownership.

Our approach – a new operating model for cloud

"Horizontal" security from code to cloud

One security platform – from code to cloud to runtime

Code Pipeline Cloud Runtime

Wiz detects and blocks active attacks in runtime, giving you real-time protection for your workloads and cloud resources.

One platform for the
Modern cloud security operating model

Code Pipeline Cloud Runtime

CLOUD TO CODE
Root cause analysis for risks and threats

CODE TO RUNTIME
Detection and response built for the cloud

AI Agents, Engines, and Assistants

WIZ Code

Secure Cloud Development

Secure every stage of your SDLC
to gain visibility & prevent risks
from reaching your cloud

WIZ Cloud

Manage Security Posture

Agentless visibility & risk
prioritization that proactively
reduces the attack surface

WIZ Defend

Respond to Cloud Threats

Cloud events and lightweight
eBPF-based sensor to stop
threats from becoming breaches

Vulnerabilities   Identity   Configuration   Data And AI   Public Exposure   Secrets

Unified scanning, policy framework, and code-cloud-runtime context

Fireside Chat

Mitigating Risk within Multi-Cloud Environments

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Senior Solutions Engineer – NZ

WIZ

Jeremy Nees
COO

THE INSTILLERY

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