

Secure Everything You Build and Run in the Cloud

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1 Billion

Resources protected

Files scanned

SATISFACTION

More than 35% of the Fortune 100 secure their cloud with Wiz

Niche



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intel







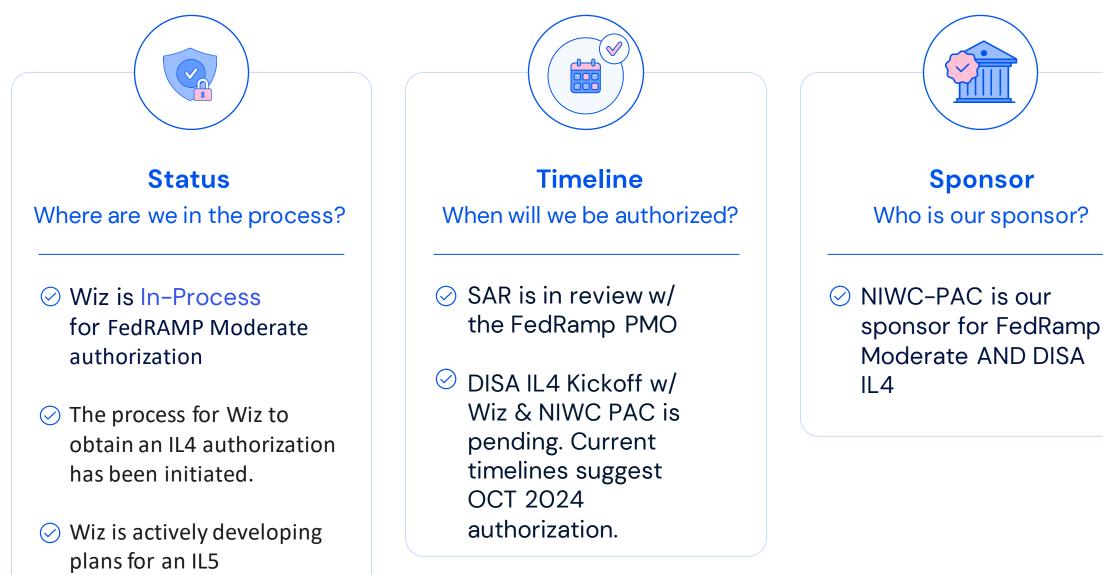






Wiz's journey to FedRAMP & DOD Authorization

environment



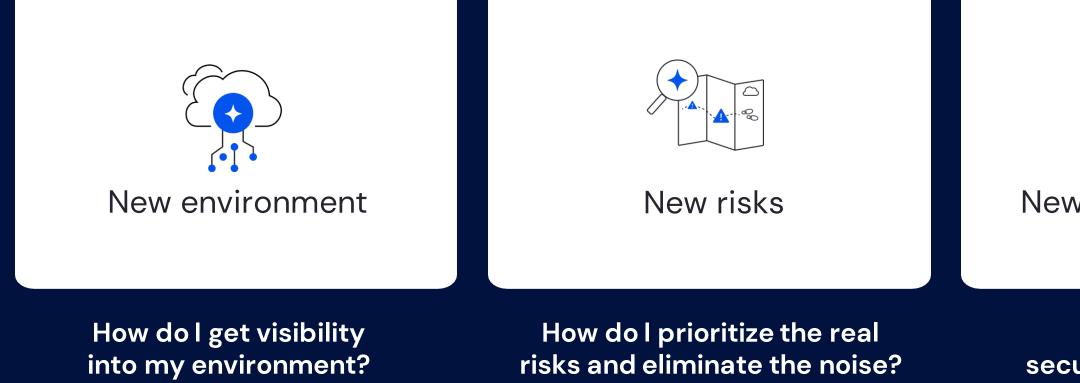




Cloud is the biggest transformation security has experienced



Cloud changes everything



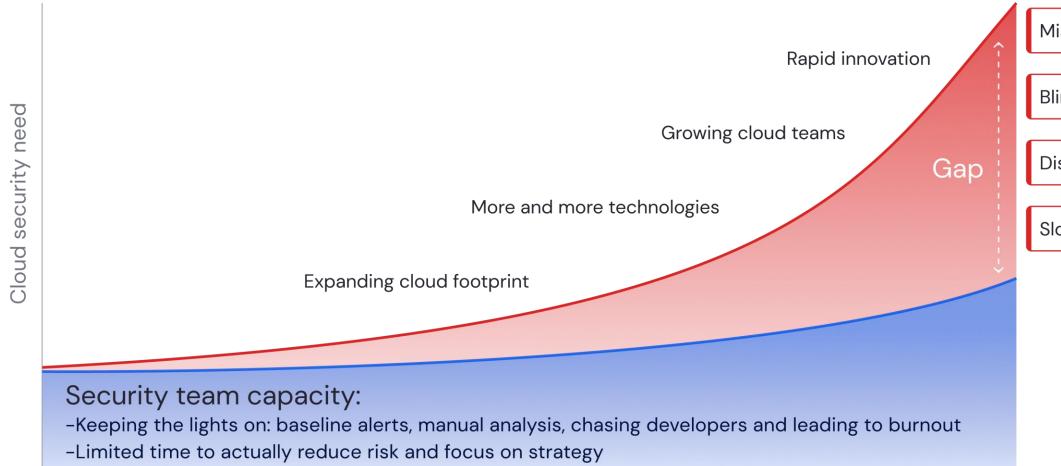


New ownership model

How do l ingrain security into our teams?



The time to scale your cloud security model is now



We can't keep doing the same thing.

Misses critical risks

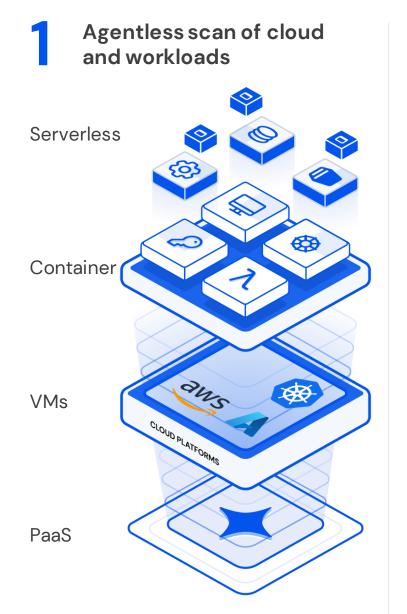
Blind spots

Distrust across dev and security teams

Slows your cloud journey



A new approach to cloud security



Perform a deep cloud assessment

Traditional Scanning

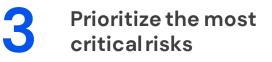
- Vulnerabilities and missing patches
- Misconfigurations
- Malware

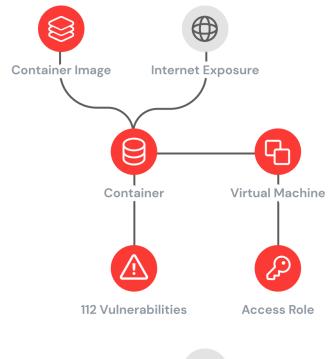
Cloud Risk Engine

- External exposure
- Excessive permissions
- Exposed secrets
- Lateral movement paths

Wiz Threat Research

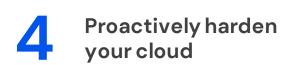
• Novel cloud vulnerabilities and attacks







Internet Exposure



Partner integrations



50+ integrations

Cloud Remediation

- One-click remediation
- Automated security response
- Remediation

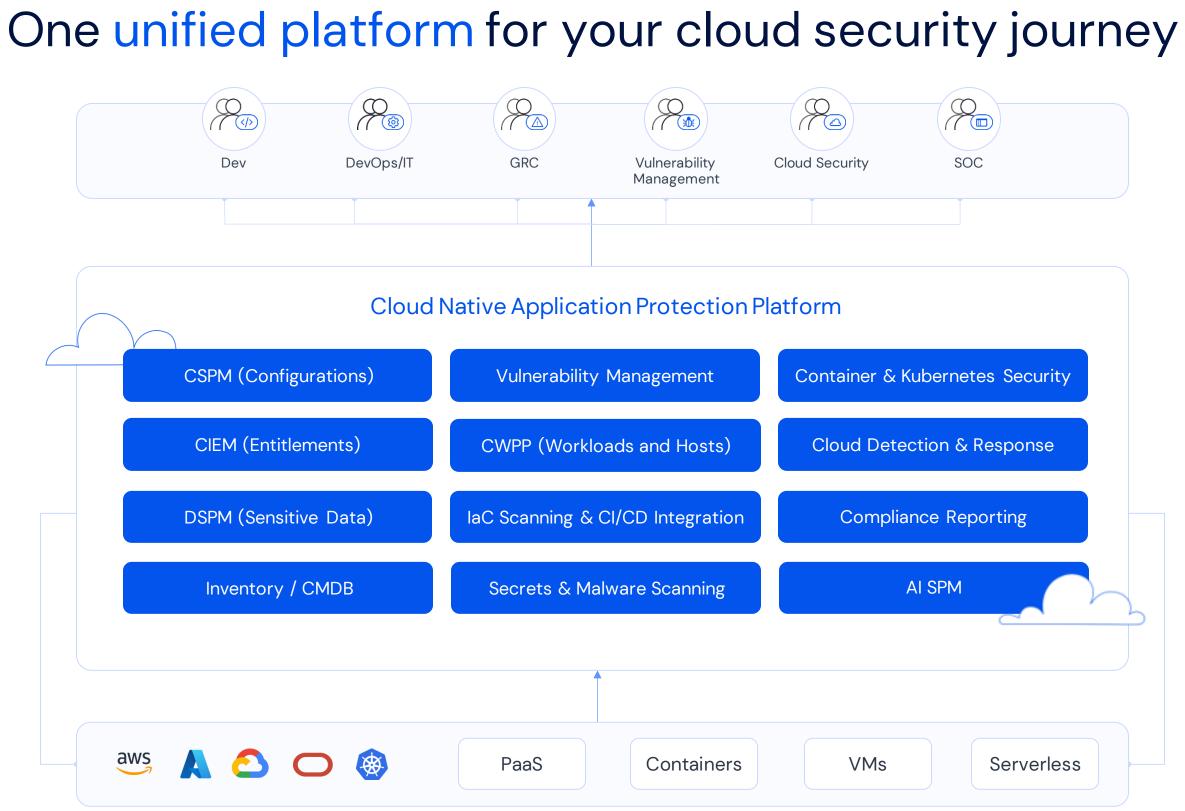
CI/CD Guardrails

- One policy across the stack
- Container and VM image
 scanning
- laC template scanning



Cloud security needs a new operating model







Scan your cloud without agents and build the graph

- Serverless
- Containers
- VMs
- PaaS

aws
aws
aws

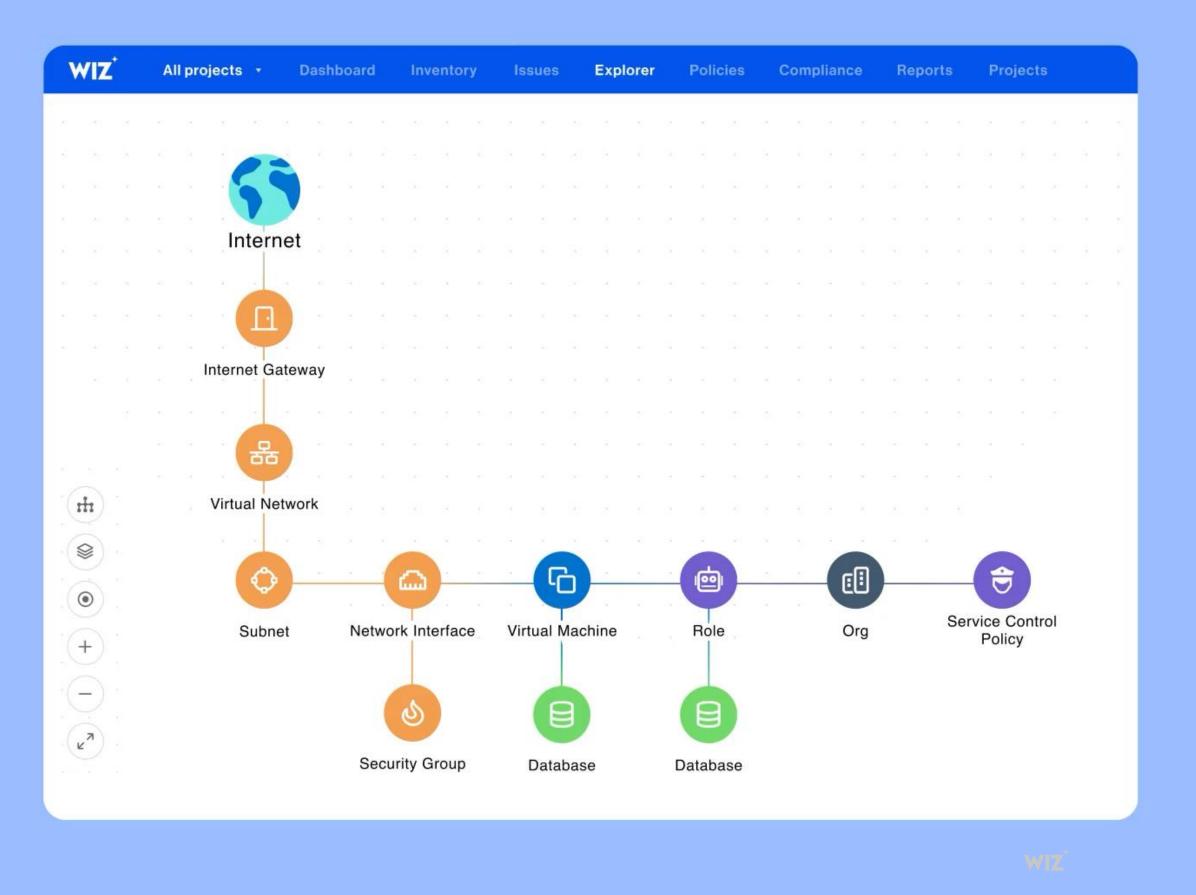






Identify risks

- Misconfigurations
- Vulnerabilities
- Malware
- Sensitive data
- External exposure
- Excessive permissions
- Exposed secrets
- Lateral movement
- Novel vulnerabilities and attacks
- Business impact



Prioritize attack paths



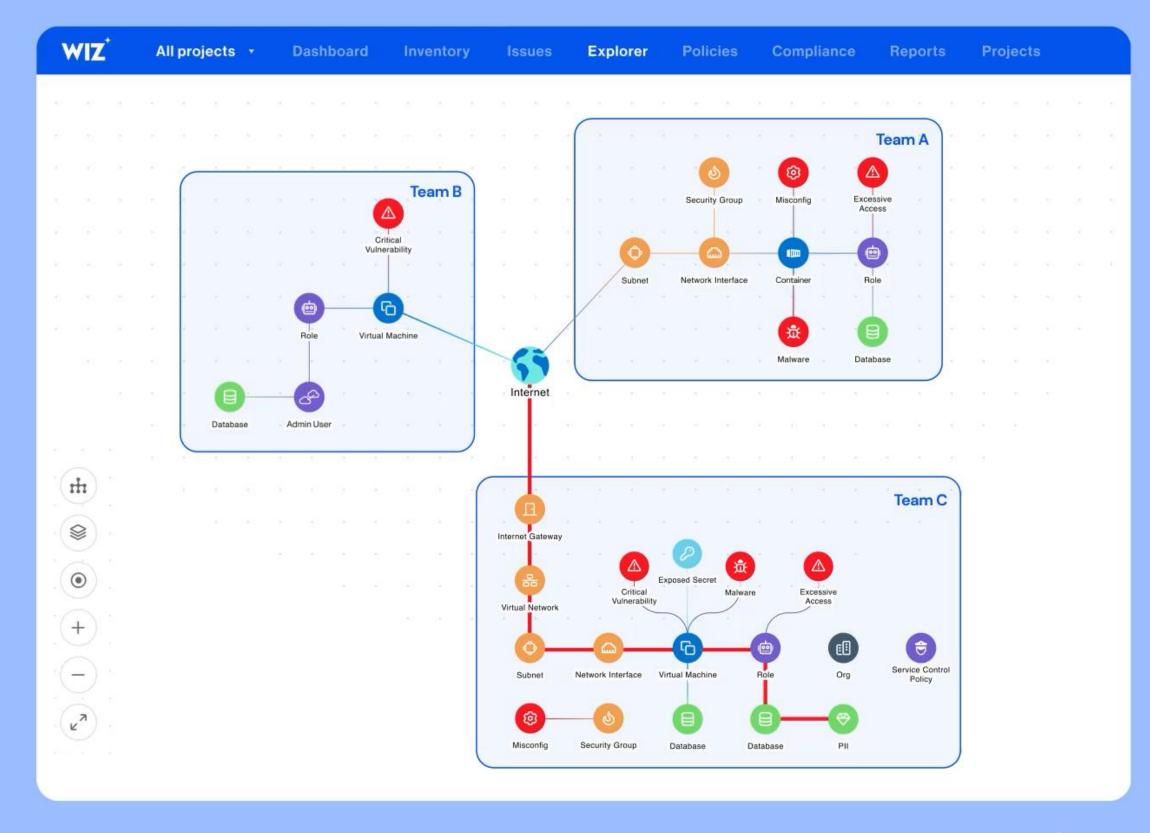


Determine ownership



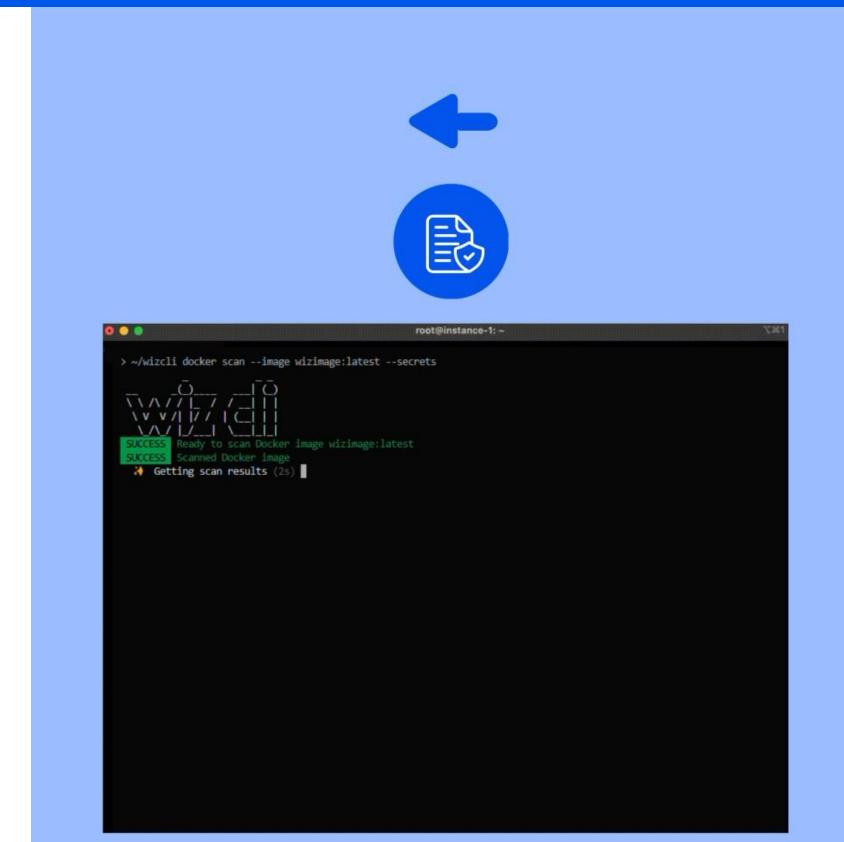


Automate workflows to speed remediation





Shift left prevention



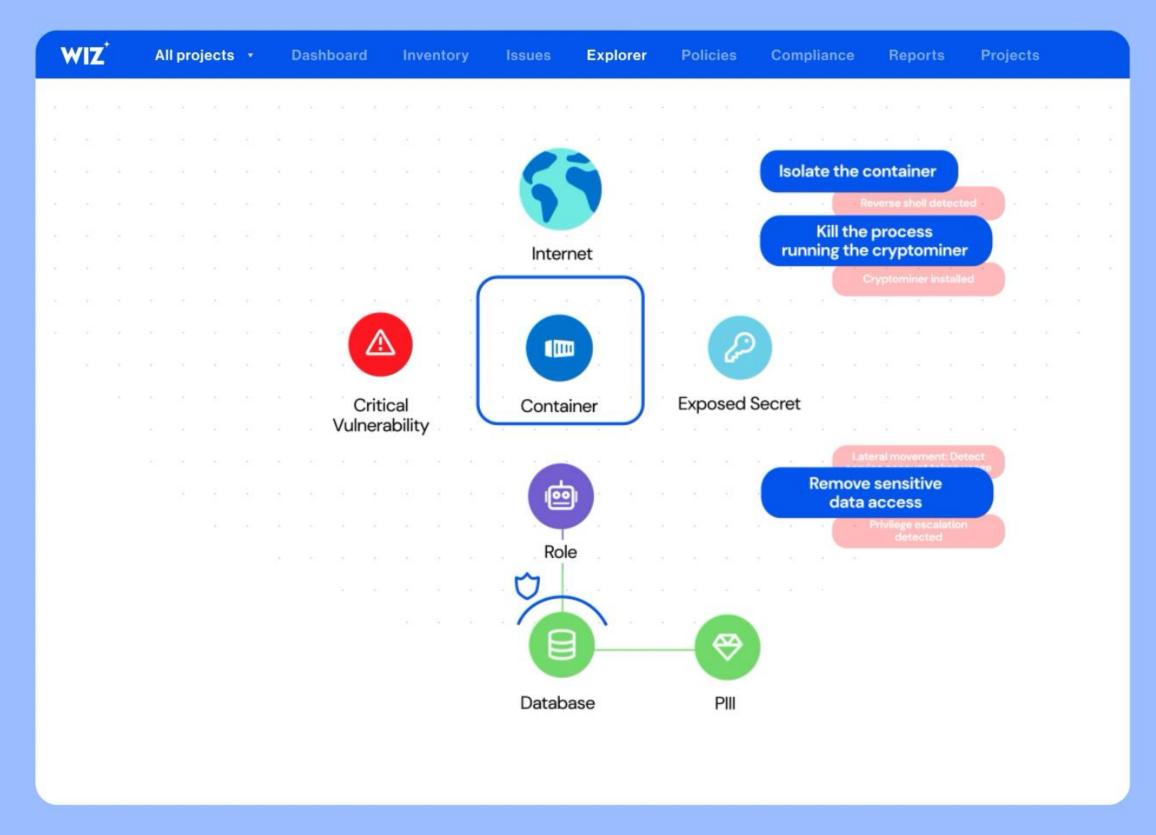
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Detect real-time cloud and workload threats





Stop unfolding threats with rapid response





Success criteria of the cloud operating model

□ I know my environment

I can respond fast and fix critical risks

My dev teams know their cloud environment and its risks

My SOC team knows the risk of a cloud resource without calling the dev team

I can drive broad initiatives

□ I have a working model and plan for managing risk in cloud



Security at every stage of your cloud journey



Building your cloud security foundation with visibility and zero critical risks



Modernizing your cloud secops with best practices and effective collaboration











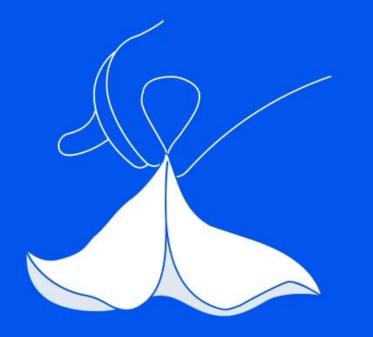


Enabling the business to move faster by shifting security left









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