



# Wiz Cloud



## Secure your business at the pace of Cloud with Wiz

The cloud has enabled every organization to innovate faster and expand their business at an accelerated pace. However, with the innovation that the cloud has provided, has also expanded your attack surface to more abstraction layers and attack paths that traditional cloud security tools are unable to assess and manage holistically.

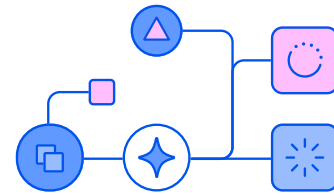
Wiz Cloud empowers you with code-to-cloud visibility, exposure management, and risk-based threat prioritization, letting users operate and expand more confidently along their cloud journey. Built with the dynamics of the complete cloud application lifecycle in mind, Wiz Cloud contextualizes risk with attack paths on the Wiz Security Graph, validates true exploitability, and seamlessly integrates Unified Vulnerability Management, Container & Kubernetes Security, Attack Surface Management (ASM) AI-Security Posture Management (AI-SPM), Infrastructure Entitlement Management (CIEM), Data Security Posture Management (DSPM), and other capabilities under a single unified platform.

Where traditional Cloud-Native Application Protection Platforms (CNAPP) only offer a fragmented view of the security posture, Wiz Cloud empowers you to identify toxic combinations of risk and attack path analysis leveraging the Wiz Security Graph to provide unprecedented risk context. With Wiz Cloud, simultaneously consolidate your security tool stack and accelerate your cloud journey.



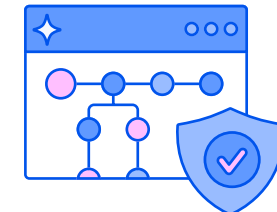
### Achieve full cloud visibility at scale

Scan your entire cloud environment to gain full-stack visibility. Wiz Cloud connects in minutes via a single API connector that doesn't require ongoing maintenance and scales to any cloud environment with zero impact on resource or workload performance.



### Securely adopt new technologies with deep risk assessment

Detect risk such as misconfigurations, vulnerabilities, excessive administrator permissions, policy violations, exposed secrets, and exposed data across VMs, containers, and serverless. Shift left with IaC and code scanning to remove risks in the development pipeline.



### Extend security with accurate risk prioritization on a security graph

Reduce alert fatigue and effectively prioritize remediation workflows with the Wiz Security Graph and Wiz Issues, allowing you to democratize cloud security across multiple teams, locations, and areas of responsibility.

## Trusted by the world's best brands



Wiz provides coverage for



# A unified cloud security platform providing a simple way to assess risks in context and rapidly respond to minimize impact

## Security posture management and remediation

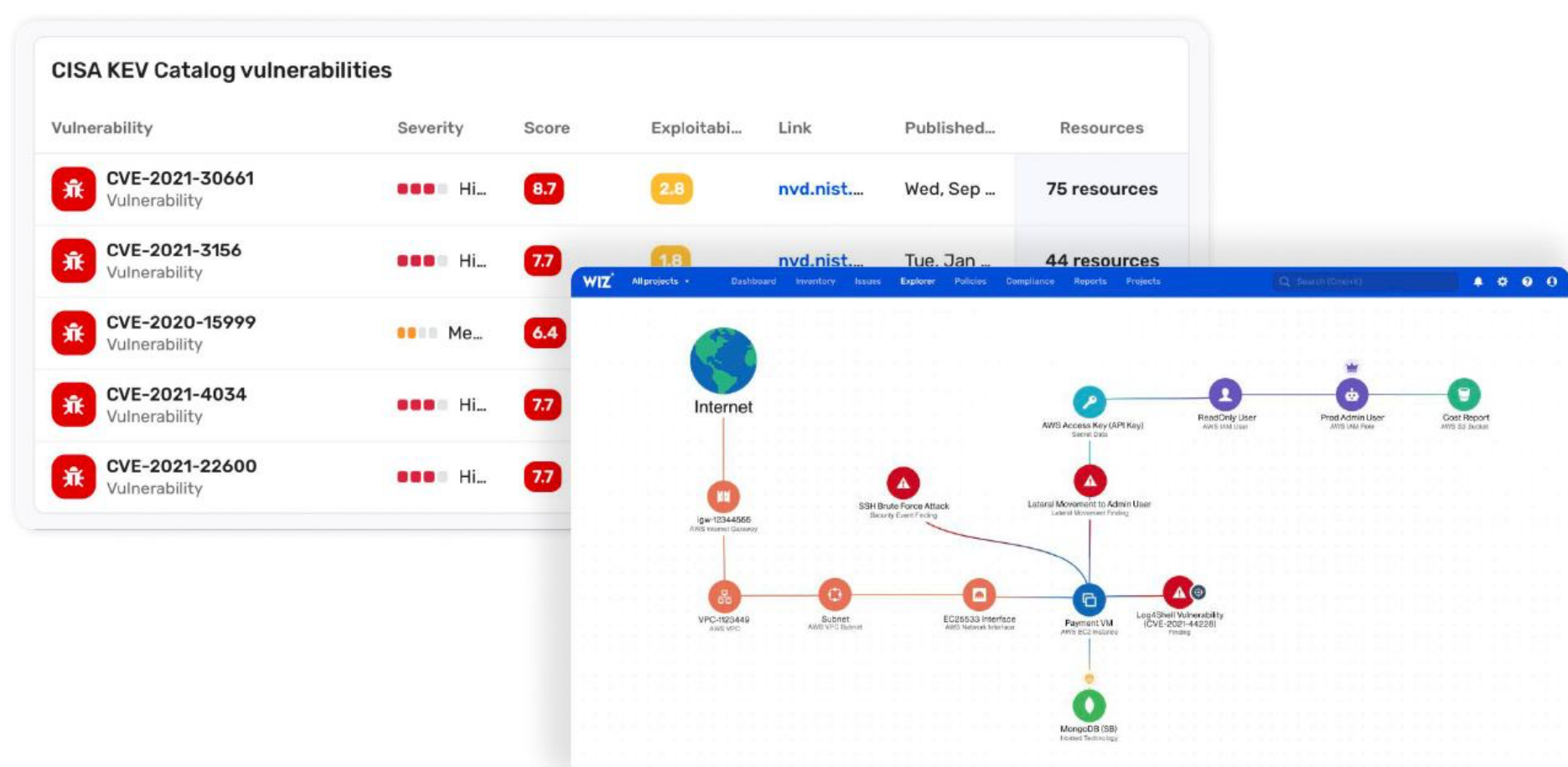
- **Real-time detections and remediations:** Detect misconfigurations in near real-time and remediate threats with one-click actions and automatic remediations.
- **Built-in rules:** Automatically assess over 2,300 configuration rules, unified across runtime (GCP, Azure, AWS, OCI, Alibaba) and IaC (Terraform, CloudFormation, Azure ARM templates), with OPA-based customization.
- **Continuous compliance monitoring:** Assess your compliance posture with over 260+ built-in frameworks including SOC2, NIST 800-53, PCI DSS, and others.

## Unified vulnerability management and agentless scanning

- **Cross-cloud, cross-technology scanning:** Leverage Wiz's agentless scanning covering all major cloud providers with API based connectors, and all architectures (VMs, containers, serverless and more) covering more than 120k vulnerabilities – and growing all in one platform.
- **Extend beyond the cloud:** Centralize vulnerability visibility and prioritization across your entire environment with Wiz Unified Vulnerability Management to bring in data from traditional on-prem scanners.
- **Wiz Threat Center:** Identify workload exposure to emerging vulnerabilities sourced from Wiz Research and seamlessly integrated third-party threat intelligence feeds.

## Go beyond traditional tooling

- **Contextual risk-based prioritization:** Reduce alert fatigue by correlating vulnerabilities and misconfigurations with multiple risk factors on the Wiz Security Graph including external exposure, cloud entitlements, secrets, data, malware, and more, to surface attack paths that should be prioritized.
- **Attack Surface Management:** Validate exposures from the outside in with Wiz ASM and see which risks are truly exploitable (vulnerabilities, default credentials) and reachable externally (sensitive data and secrets).
- **Data security:** Protect your crown jewels with Wiz DSPM to discover exposure paths to sensitive data, which data is stored where, who can access what data, and how data moves across the environment.
- **AI security:** Secure your AI agents and accelerate AI innovation with Wiz AI-SPM, gaining comprehensive visibility into AI pipelines, detecting AI misconfigurations, and uncovering attack paths to your AI services.
- **Agentless host configuration analysis:** Continuously monitor operating systems and application configurations according to CIS benchmarks (CIS Ubuntu, Red Hat, Windows, and more) without any agents or external scans.
- **Start Secure:** Leverage hardened base images with WizOS and use code and IaC scanning in your development pipeline to detect vulnerabilities and misconfigurations from ever reaching production.



Wiz Cloud transforms cloud security for customers – including 50% of the Fortune 100 – by enabling a new operating model that simplifies security. Our approach to CNAPP empowers security and development teams to build fast and securely by providing actionable visibility into their cloud environments that span code-to-cloud.



Wiz gives us the complete telemetry, monitoring, and visibility we need for vulnerability management.

Adam Schoeman  
Interim CISO, Copper



Wiz Cloud is an easy to use, easy to set up, incredibly powerful solution that is becoming one of the main toolsets in our belt. The volume and information we get from Wiz helps steer our focus moving forward.

Brad Abe  
Enterprise and Principal Security Architect, ASOS



The confidence we've gotten about what's in our environment and how it's configured that Wiz Cloud provides enables us to report to leadership on what we're doing in cloud security and why. The cloud went from being our least understood to our most understood space, and that was entirely due to Wiz.

Greg Poniatowski | Head of Threat and Vulnerability Management, Mars



If you're deployed in the cloud, right now, and you need to close down your issues, go talk to Wiz.

Igor Tsyganskiy  
CTO, Bridgewater Associates

