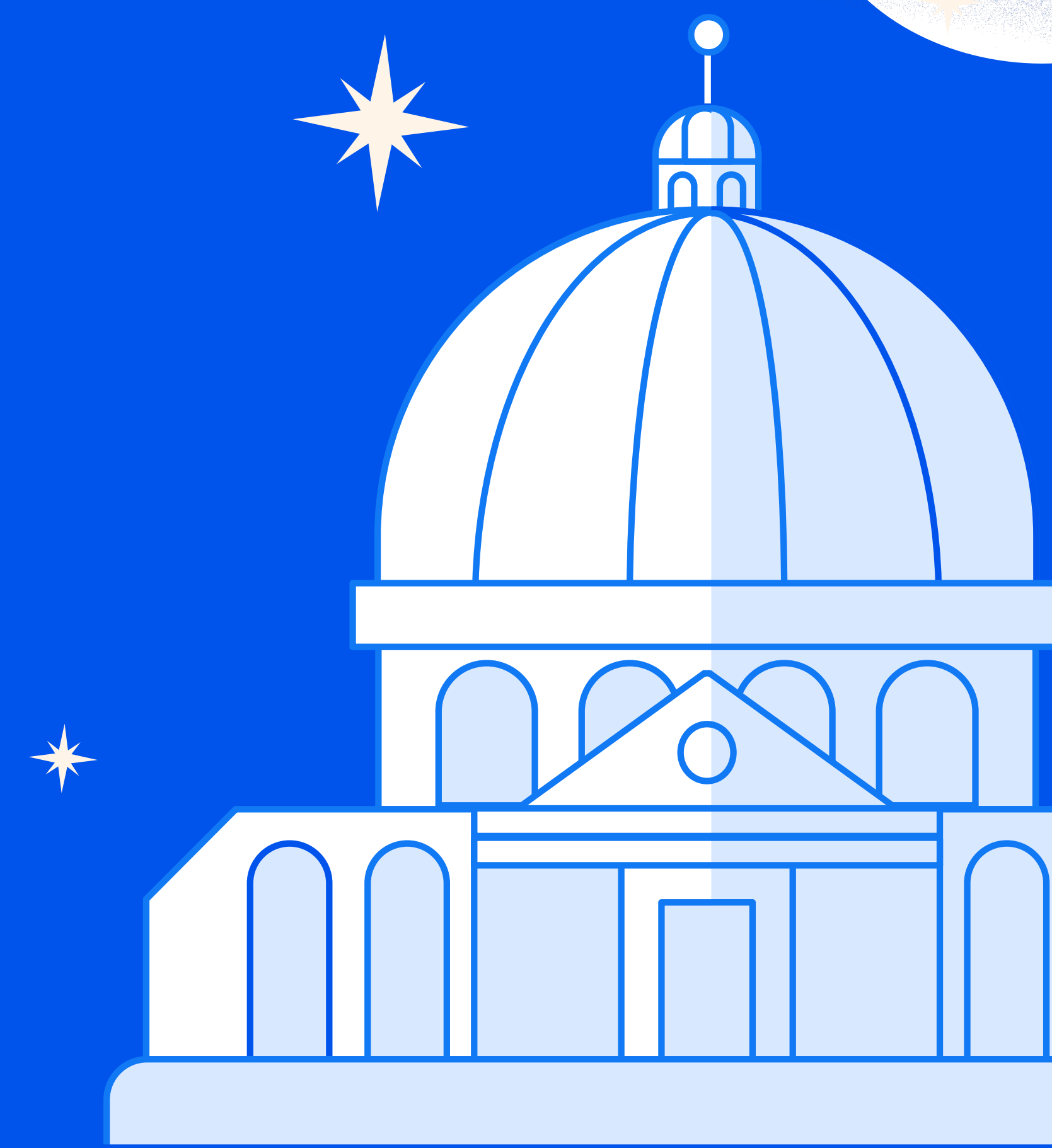




Wiz for U.S. Federal Agencies

The Mission Runs on Cloud. Together, We Keep it Safe.

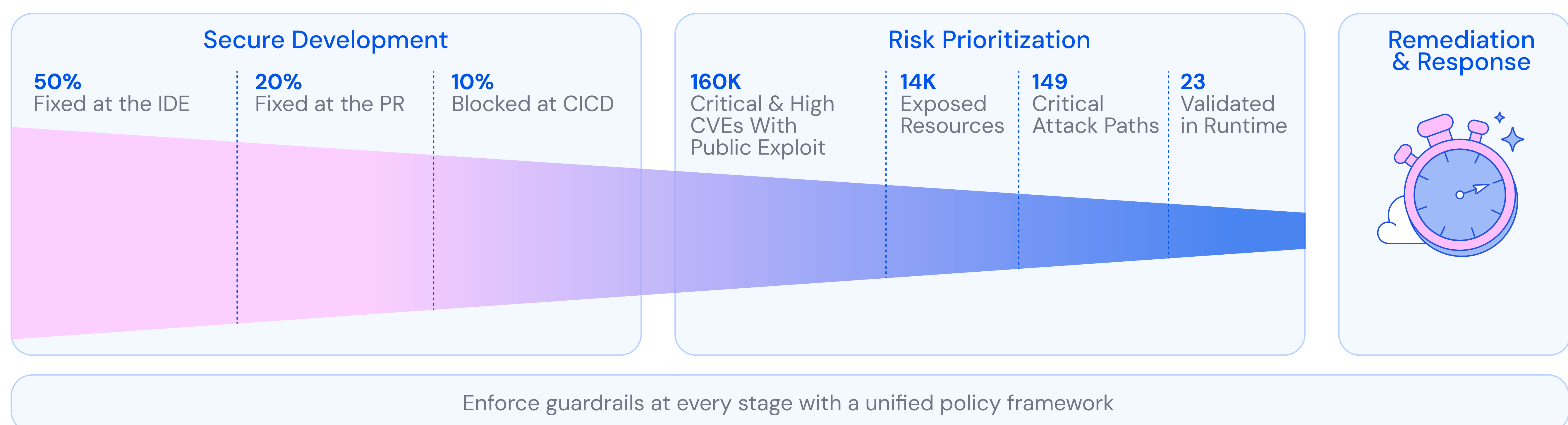
With AI further accelerating the ongoing race between innovation and protection, U.S. federal cybersecurity teams face pressure to establish new best practices for cloud and AI security operating models. Wiz gives security, development, and platform engineering teams visibility across the multi-cloud software lifecycle to identify the highest priority risks based on impact and likelihood, and remediate risks at their source, while mapping to compliance frameworks.



Protect Everything You Build and Run

Wiz for Gov is a FedRAMP High authorized Cloud-Native Application Protection Platform (CNAPP) that helps U.S. federal agencies accelerate mission delivery by providing:

- **Code to Cloud Security:** Gain deep, agentless visibility across your entire software lifecycle, from code to cloud to runtime. Proactively address cloud threats through continuous monitoring, and accelerate innovation with real-time threat detection and deeper workload visibility.
- **Comprehensive SBOM Capabilities:** Secure your cloud supply chain by mapping relationships, identifying vulnerabilities (including zero-day), managing open-source licenses, and software components through production. This approach helps meet NIST SP 800-53r5 software supply chain controls for FISMA requirements.
- **Enhanced Operational Efficiency:** Drive operational efficiencies with continuous security monitoring, real-time risk assessments, and integrations with your agency's preferred workflow tools to allow teams to detect and respond to the highest risk threats faster.



Why Wiz: Secure Mission Delivery and Innovation

Continuous, multi-cloud visibility

Wiz provides consistent security policies across multi-cloud environments including AWS, Microsoft Azure, and GCP, ensuring scalable, uniform protection without adding additional complexity.

Cloud security that is cost and resource-efficient

Wiz scans and correlates context across your entire cloud estate. This optimizes threat insights to make it easier to identify whether different findings are connected, deduplicating alerts and reducing noise for faster, more efficient detection.

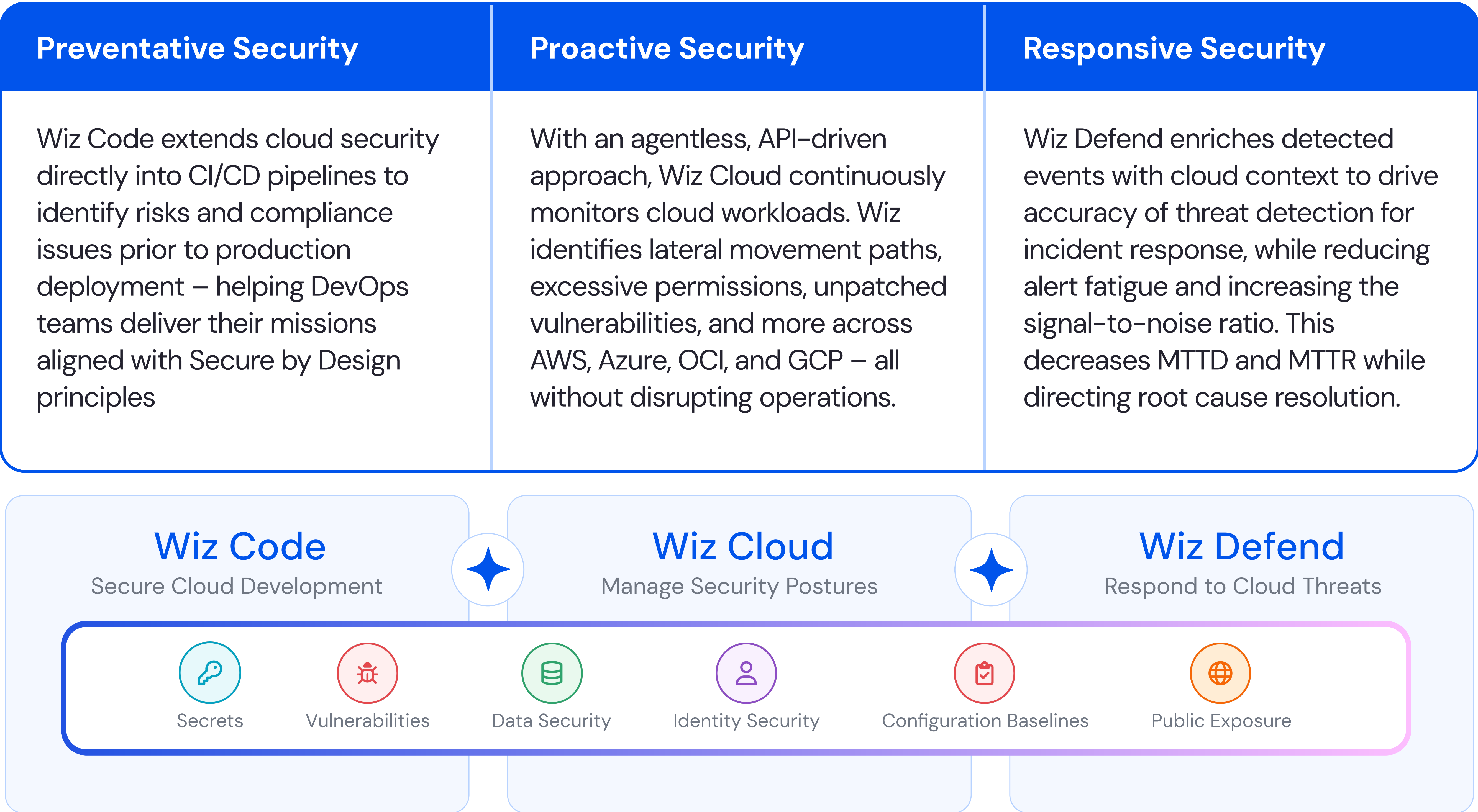
Automated risk assessment and prioritized remediation

Wiz provides consistent security policies across multi-cloud environments including AWS, Microsoft Azure, GCP, and OCI, ensuring scalable, uniform protection without adding additional complexity.



Accelerate Continuous ATO Activities: Secure the Full Software Lifecycle with Wiz

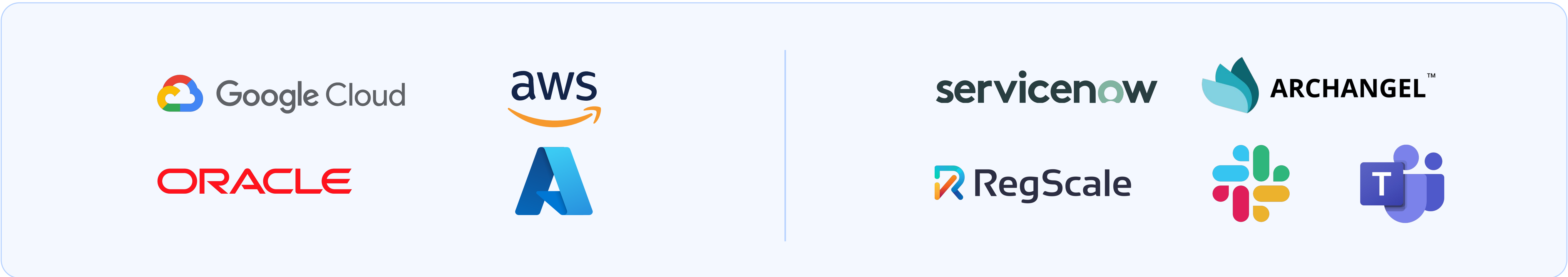
Wiz automates risk assessment by examining the potential for impact for an agency against the likelihood of occurrence. Wiz helps prioritize risk remediation across the software lifecycle through preventative (in code), proactive (in production), and responsive (in the SOC) security.



Cross-Cloud Visibility, Operational Efficiency

By automating risk prioritization across clouds and into hybrid deployments, Wiz helps agencies focus on the most critical vulnerabilities, reducing mean time to detect (MTTD) through accurate visibility and context and mean time to respond (MTTR) through directed remediation delivered to teams with the appropriate area of responsibility (AOR).

Wiz integrates with agency-preferred workflow and ticketing tools so relevant teams get the context they need on the platforms they work in to remediate efficiently.



About Wiz

Wiz is a leading cloud security company on a mission to empower organizations to build and run faster and more securely in the cloud. Wiz for Gov provides comprehensive cloud security solutions, enabling teams to rapidly identify and prioritize critical risks across diverse cloud environments, including AWS, Azure, GCP, OCI, and Kubernetes.