Traceable + WIZ

Code to Cloud: API Threat Correlation

Accelerate threat response with complete visibility from API to cloud layers.

Prioritize threats across API and Cloud layers

Infosec teams need visibility from code to the cloud stack to identify threats. With code to cloud correlation of threats via the Wiz and Traceable integration, IT and security teams will have correlated and prioritized threats across architectural layers.

Secure your API applications with visibility from code to cloud

Complete Threat Correlation

Complete Threat correlation with cloud context in Kubernetes and VM deployments across cloud services
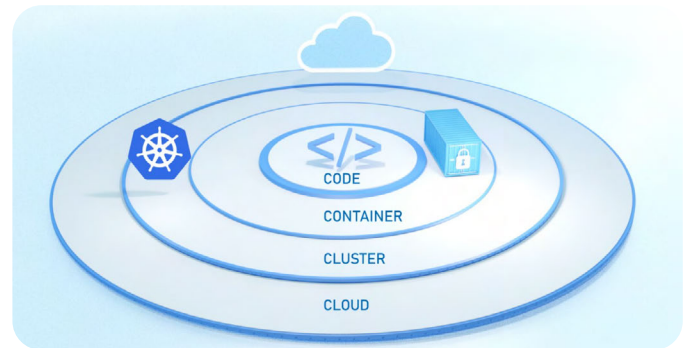
Prevent Data Loss via APIs

API Data loss mapping with data stores protects sensitive data

Scale easily and securely

Automatic mapping of APIs to cloud deployments automatically by Traceable

Traceable API Platform

- API Risk Posture Management
- API Threat Protection
- Data Protection at API Layer
- API Security Testing
- API Security Analytics

Traceable API Security Platform

Traceable's context-aware solution powers complete API security including: API security posture management, threat protection and threat management across the entire Software Development Lifecycle (SDLC). Powered by analytics across our API Data Lake, API behavior analytics can identify run-time threats including OWASP API top 10 and business logic attacks. The correlation of threats between Wiz and Traceable builds a strong layer of defense and accelerates remediation.

WIZ Cloud Security Platform

Wiz swiftly identifies and mitigates critical risks in cloud environments. It offers full-stack visibility, accurate risk prioritization, and enhanced business agility. Wiz connects quickly, scans without agents, and performs a comprehensive assessment to uncover real risks. Security and cloud teams proactively remove risks and strengthen cloud environments. For more information, visit **www.wiz.io**.

- Cloud Security Posture Platform
- Container and Kubernetes Security
- IAC Scanning
- Data Security Posture Management
- Cloud Infrastructure Entitlement Management

Complete Visibility to APIs Under Threat in Traceable

Traceable integrates with Wiz to dynamically capture security findings from Wiz regarding the mapping of Kubernetes instances, services, and VM's. This ensures that you do not have to manually track the resources where these APIs are running to understand any threats. In addition your security posture is continuously maintained even as newer versions of APIs are released and cloud instances are auto scaled.

You can easily view all Wiz services and associated issues in Traceable by navigating to:
Protection → APIs Under Threat.

Learn more at traceable.ai