

INTERNET SONAR:

Shared Internet Health Awareness



CORE CAPABILITIES

Determine the Scope of Internet Issues

Quickly understand whether Internet issues are isolated, regional, or global, helping teams assess impact before launching lengthy investigations.

Know Whether It's Just You

Determine whether issues are isolated to your organization or part of a broader Internet event, reducing mean time to innocence and helping teams focus investigations where they matter most.

See What's Affected

Understand which providers, regions, and Internet services are experiencing issues so teams can quickly assess potential impact on applications, services, and users.

Prioritize Incident Response

Use trusted Internet awareness to focus investigations on the issues that matter most, reducing guesswork and helping teams respond with confidence.

Overview

Modern applications depend on cloud providers, CDNs, DNS, SaaS platforms, APIs, and other external services outside an organization's control. When users report issues or alerts fire, operations teams often spend valuable time determining whether the problem originates within their organization or across the Internet Stack.

Internet Sonar gives IT Operations, SRE, and incident response teams shared awareness across critical services and dependencies. Using independent visibility and AI-powered correlation, it helps teams determine the scope of issues, understand what's affected, and quickly answer the question, "Is it just us?" so they can investigate faster and respond with confidence.

How Internet Sonar Works



Monitor Internet Conditions

Continuously monitor Internet services from thousands of independent monitoring locations spanning the last mile, backbone, cloud, wireless, and edge.



Correlate Internet Events

Analyze Internet health signals to identify outages, degradation, and service disruptions affecting cloud providers, CDNs, DNS, SaaS, APIs, and other external services.



Assess Scope and Impact

Correlate Internet events to determine their scope and identify the providers, services, and regions most affected.



Deliver Shared Awareness

Present trusted Internet status through interactive dashboards, maps, APIs, webhooks, and alerts so teams have common understanding of Internet conditions and act quickly.

Where Internet Sonar Delivers the Most Value



Investigating Service Disruptions

When users report issues or alerts fire, quickly determine whether the source is internal or external so teams can focus investigations where they matter most.



Managing the Internet As Your Network

When critical applications depend on cloud providers, CDNs, DNS, SaaS platforms, APIs, ISPs, and other Internet infrastructure outside your control, maintain shared awareness of Internet conditions that could affect your business.



Validating External Service Providers

When validating provider performance, reviewing SLAs, conducting post-incident reviews, or working through vendor escalations, use independent Internet visibility to support decisions with trusted evidence.

What Sets Internet Sonar Apart



Independent Internet Awareness



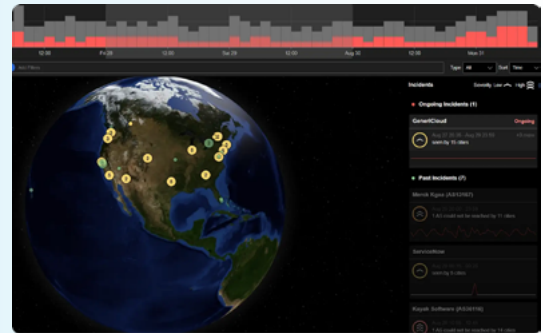
Local, Regional, and Global Visibility



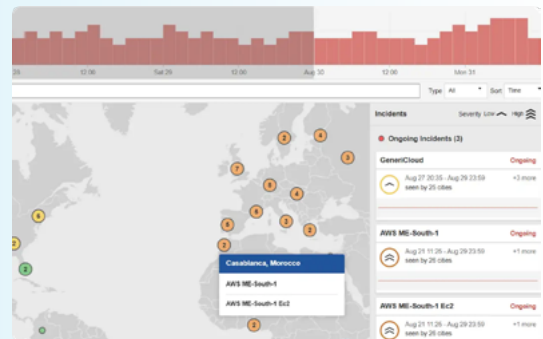
Curated Internet Intelligence



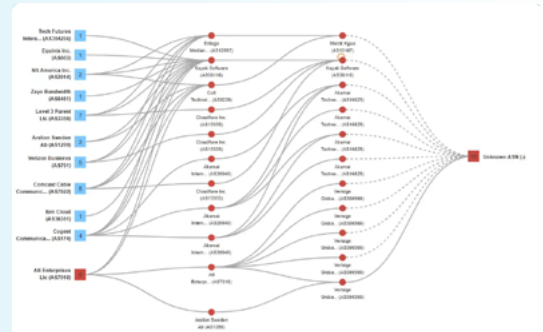
Faster Time to Innocence



Visualize ongoing and past Internet incidents across regions to see where disruptions are occurring and how widely they are observed.



See ongoing Internet incidents by location, provider, and severity to quickly understand their scope and impact.



Track affected network relationships across providers and autonomous systems to understand how Internet incidents propagate.



Gain shared Internet awareness

Quickly determine whether Internet issues are local, regional, or global—and whether they originate within your environment or across the Internet Stack.

SEE IT IN ACTION