



Defend Attack Surfaces and Hunt For Threats

Censys is the leading internet intelligence platform for threat hunting and exposure management.

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With the most comprehensive and accurate collection of global infrastructure, Censys empowers security teams to take down threats in near real-time, with no configuration required.

Total Attack Surface Discovery

Understand and analyze the full extent of your attack surface. Whether assets are known or unknown, leverage Censys to discover critical exposures and mitigate risks.

Prioritize Emergency Vulnerabilities

Fingerprint and prioritize zero-day risks with Censys, often within 24 hours of disclosure.

Manage Acquisition, Subsidiary & 3rd-Party Risk

Use Censys Workspaces to evaluate cybersecurity risks of potential investments instantly and shorten due diligence time by 30%.

Risk Triage and Prioritization

Assets are updated daily and measured against 300+ risk fingerprints to determine severity based on impact, exploitability, and likelihood, making priorities clear.

Discover Cloud Exposures

Simplify viewing, reporting, and defense with a centralized view into all assets.

How security teams leverage the Censys Platform

Security Analysts

Monitor, identify and remediate potential security threats

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CISOs

Protect the organization against losses and brand damage

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IT & Developers

Identify and mitigate vulnerabilities in IT infrastructure

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Researchers

Analyze historical and emerging threats to improve protocols

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Governments

Understand and track external adversaries' infrastructure

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Threat Hunters

Proactively detect and respond to security threats



The largest, most comprehensive dataset of internet intelligence available.

Use the Censys Internet Map to identify malicious command and control infrastructure, locate vulnerable or compromised hosts, remediate risks, and improve overall security posture.

Identify and Mitigate Threats:

Empower your security teams to identify malicious infrastructure, detect emerging threats, and monitor risks to your network, enabling informed analysis and confident action.

Identify and Understand Emerging Threats:

Federal agencies and threat hunters rely on Censys for historical analysis, evidence gathering, asset management, critical infrastructure identification, and detecting APTs from nation-state actors

Cybersecurity Analysis:

Academic institutions leverage Censys to analyze emerging threat patterns, track internet changes and improve global security.

The Censys Difference

**INCREASE VISIBILITY
UP TO 80%**

**>95% ATTRIBUTION
ACCURACY**

**REDUCE FALSE
POSITIVES BY 70%**

**NO DEPLOYMENT OR
CONFIGURATION
REQUIRED**

**45X MORE SERVICES
SCANNED THAN
COMPETITORS**

**CONTINUOUS
SCANNING OF ALL
IPV4 HOSTS**

**DAILY REFRESH ON >2B
RUNNING SERVICES**

**WORLD'S LARGEST
X.509 CERTIFICATE
REPOSITORY**

**DETAILED HISTORICAL
DATA ACCESS**

ABOUT CENSYS

Censys is the leading Internet Intelligence Platform for Threat Hunting and Exposure Management. We provide governments, enterprises, and researchers with the most comprehensive, accurate, and up-to-date map of the internet to defend attack surfaces and hunt for threats. Censys scans 45x more services than the nearest competitor across the world's largest certificate database (>10B), reducing the likelihood of a breach by 50%.



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