



Zscaler™ and IntSights Solution Brief



IntSights for Zscaler

Cyber Intelligence for Proactive Threat Blocking

IntSights and Zscaler have partnered to combine tailored threat intelligence from the clear, deep, and dark web with next-gen cloud security solutions. This powerful integration of cybersecurity technologies gives enterprises the protection they need to proactively detect, prioritize, and block emerging threats before they become attacks that disrupt business operations, compromise networks, and damage brand reputation.

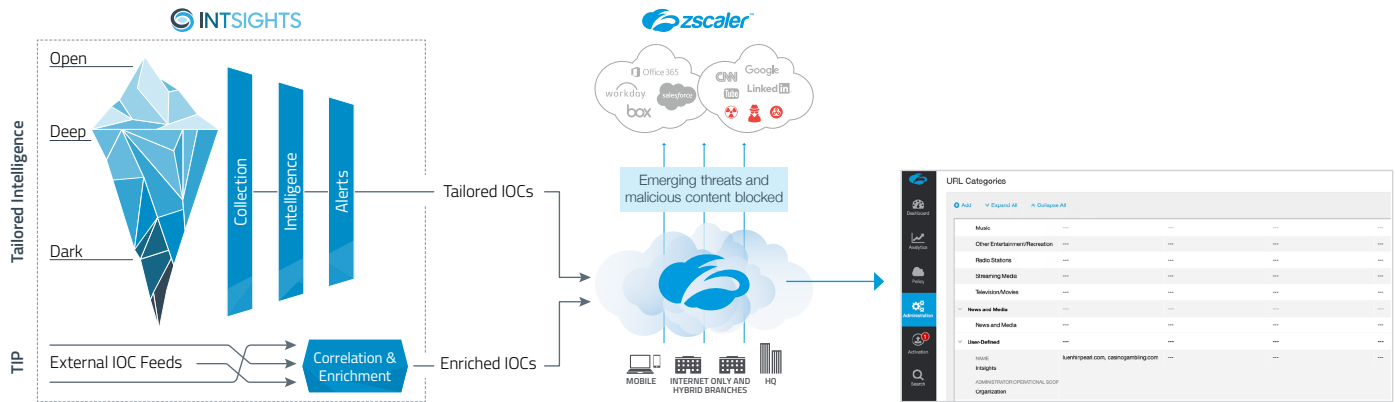
Integration Overview: How It Works

IntSights delivers tailored intelligence to the Zscaler Cloud Platform about suspicious domains, IP addresses, and URLs associated with your digital assets. IntSights finds registered domains reflecting permutations of your corporate domains (i.e., amazom.com or coca-colla.com) that may be leveraged for spoofing campaigns aimed at employees and customers via targeted phishing attacks. Relevant threat indicators discovered, validated, and prioritized by IntSights are automatically pushed to Zscaler for consumption, proactive blocking, and blacklisting, creating a seamless integration that ensures continuous enforcement of security policies and protection for users whether on or off the corporate network.

Through some simple configuration, these tailored IOCs can be fed into Zscaler to protect your enterprise against these targeted attacks.

INTEGRATION BENEFITS

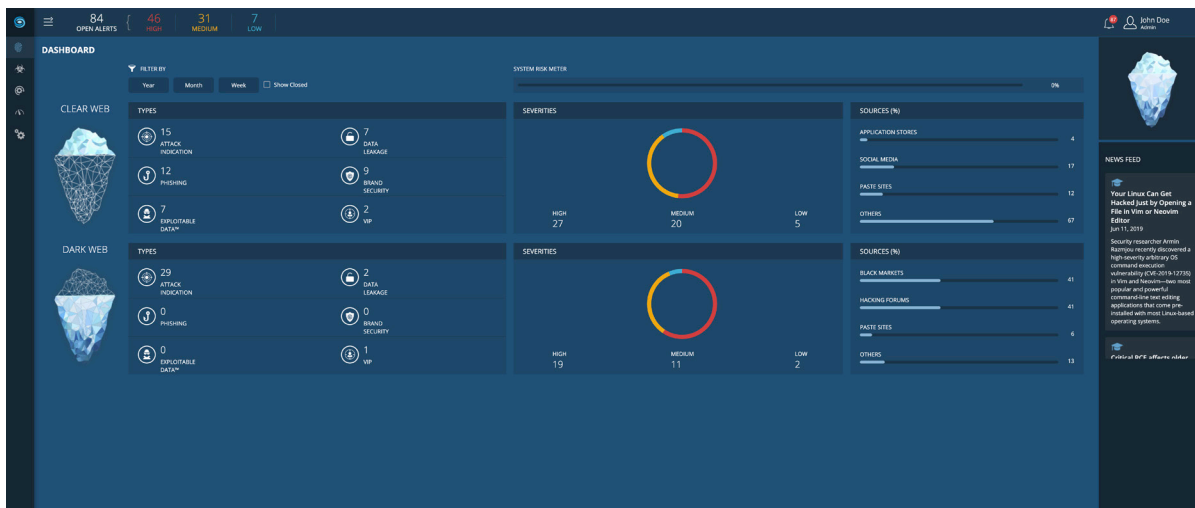
- Cloud security powered by tailored threat intelligence
- Broad visibility into cybercrime ecosystem
- Continuous protection for enterprise users and devices on or off network
- Automated blocking of external threats
- Early detection and proactive mitigation of targeted attacks
- Actionable alerts and prioritized remediation strategies
- Real-time threat investigation and management
- Focused digital risk protection
- Reduced enterprise cyber risk



Blocking autoconfigured

IntSights Cyber Intelligence

IntSights fuels proactive cyber defense strategy by transforming external threat reconnaissance into automated security action. IntSights continuously scours the clear, deep, and dark web to identify emerging risks, correlates millions of threat data points, and delivers contextual insights about specific threats to your organization.



IntSights Threat Intelligence Platform

Features and Capabilities

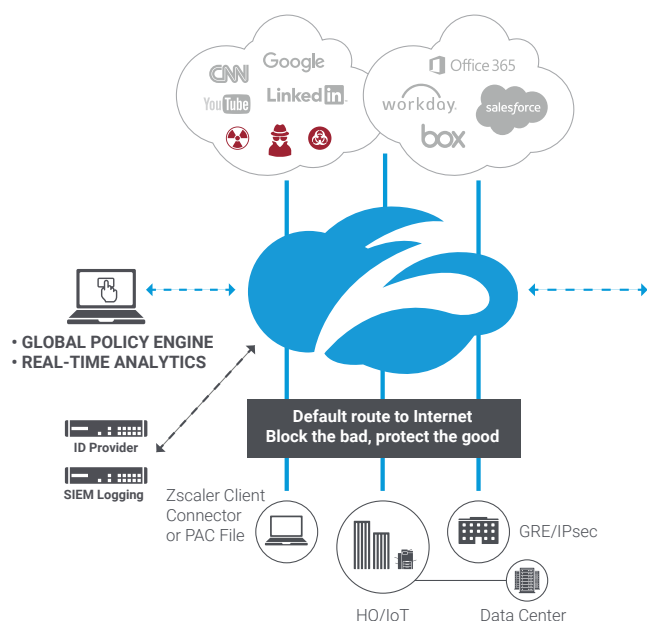
- Aggregates and analyzes millions of external interactions and suspicious threat indicators potentially targeting your brand, digital assets, employees, and customers
- Continuously monitors and updates enterprise digital footprint and external risk profile
- Automates threat blocking by enriching and pushing IOCs and suspicious IPs, domains, hashes, and apps to cloud and endpoint security platforms
- Correlates tailored threat intelligence with cloud and endpoint security data for customized high-priority alerts and real-time focused protection

Zscaler Internet Access™ (ZIA™)

As applications continue to move to the cloud, and users increasingly work remotely, the internet has become the new corporate network. Zscaler delivers a cloud-native security platform that ensures fast, secure, and reliable direct access to internet applications for all users and devices, regardless of location.

Features and Capabilities

- Eliminates need for on-premise security appliances
- Ensures consistent visibility and protection for users and devices on or off network
- Supports direct-to-internet and application-centric security model governed by business policies
- 100% visibility of traffic including SSL



Secure Internet and Web Gateway as a service

Zscaler Internet Access delivers a completely integrated gateway that inspects all ports and protocols, even across SSL.

ACCESS CONTROL	THREAT PREVENTION	DATA PROTECTION
<ul style="list-style-type: none"> Cloud Firewall URL Filtering Bandwidth Control DNS Filtering 	<ul style="list-style-type: none"> Adv. Protection Cloud Sandbox Antivirus DNS Security 	<ul style="list-style-type: none"> Data Loss Prevention Cloud Apps (CASB) File Type Control

Just point your traffic to the Zscaler cloud. For offices, you can set up a tunnel from your edge router. For mobile, you can use Zscaler Client Connector (formerly Zscaler App) or a PAC file.

About Zscaler

Zscaler is revolutionizing internet security with the industry's first security-as-a-service platform, used by more than 5,000 leading organizations, including 50 of the Fortune 500. Zscaler is a Gartner Magic Quadrant leader for Secure Web Gateways and delivers a safe and productive internet experience for every user, from any device, and from any location – 100% in the cloud. Zscaler delivers unified, carrier-grade internet security, next-generation firewall, web security, sandboxing/advanced persistent threat (APT) protection, data loss prevention, SSL inspection, traffic shaping, policy management, and threat intelligence – all without the need for on-premises hardware, appliances, or software. Visit us on the web at www.zscaler.com.

About IntSights

IntSights is revolutionizing cybersecurity operations with the industry's only all-in-one external threat protection platform designed to neutralize cyberattacks outside the wire. Our unique cyber reconnaissance capabilities enable continuous monitoring of an enterprise's external digital profile across the clear, deep, and dark web to identify emerging threats and orchestrate proactive response. Tailored threat intelligence that seamlessly integrates with security infrastructure for dynamic defense has made IntSights one of the fastest-growing cybersecurity companies in the world. IntSights has offices in Amsterdam, Boston, Singapore, Tokyo, New York, Dallas, and Tel Aviv. To learn more, visit: www.intsights.com.

