

# ATTACK SURFACE EXPOSURE: SEE WHAT THREAT ACTORS SEE

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ATTACK SURFACE EXPOSURE (ASE) combines security expertise and artificial intelligence (AI) to deliver complete Resolution Intelligence.

More than SIEM, SOAR, UEBA, and XDR, it maximizes effectiveness with big data, real-time data analytics, machine learning, and automation.

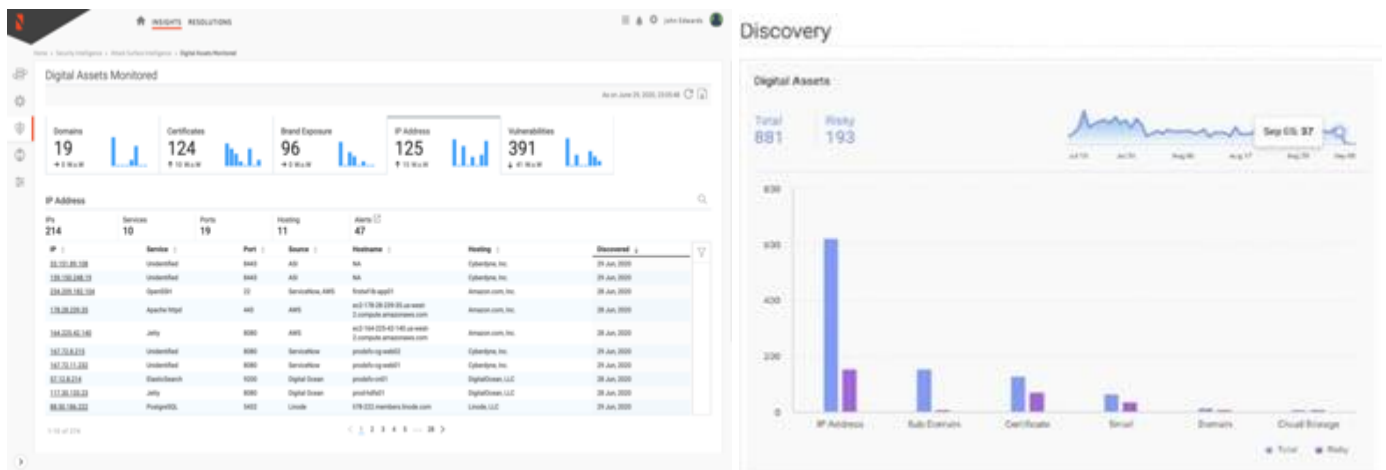
## Attack Surface Exposure

Protect your brand with continuous, outside-in views of your attack surface to find and fix business-critical issues fast.

Security beyond the perimeter is tricky for even the most sophisticated SecOps teams, who have budgets to spend and a workbench of innumerable security products. Attack Surface Exposure (ASE) is designed to help start-ups, mid-market companies, and even, enterprises demystify security beyond the perimeter with complete visibility and advanced data analytics delivered via our Resolution Intelligence Cloud platform.

## Know first to act faster than bad actors

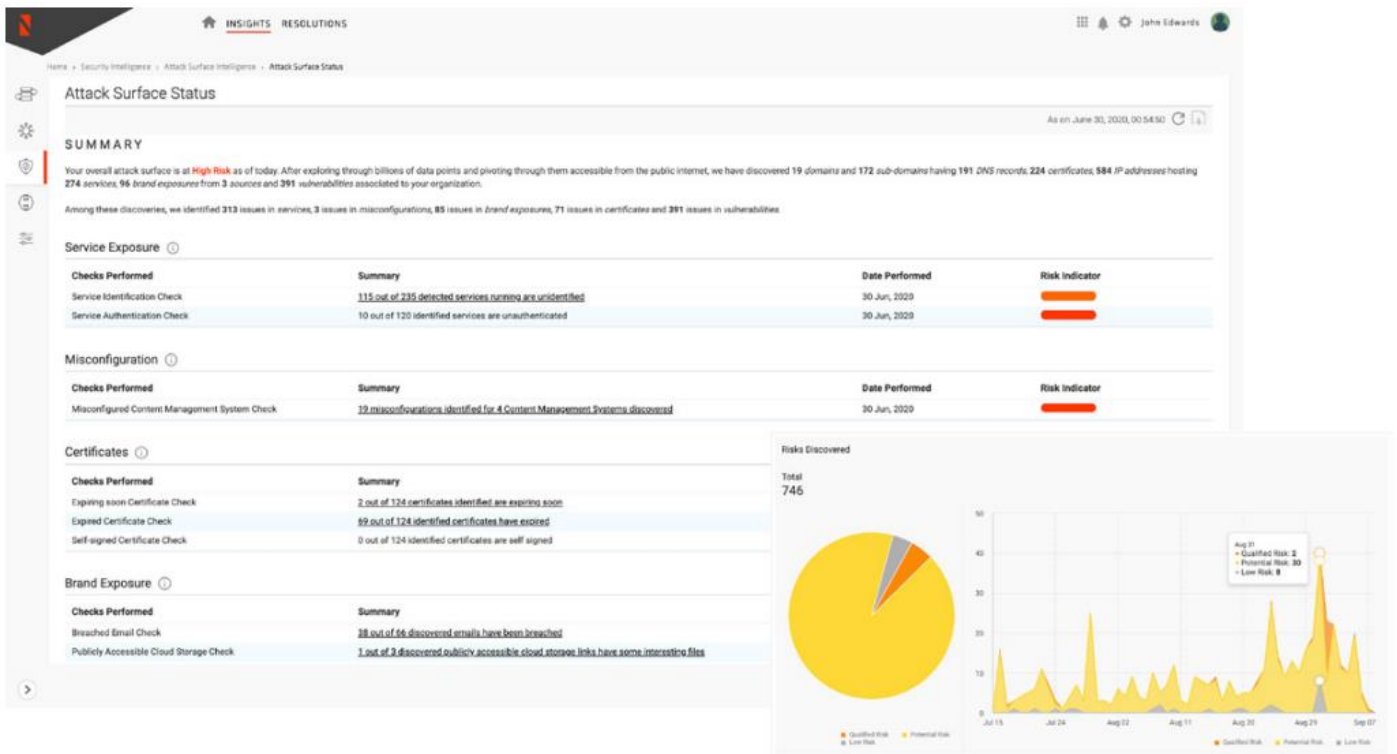
Discover your entire digital footprint and find any cloud assets, storage, or domains that have been exposed. Next, correlate public exposures to known risks and exploits that hackers may be using to target you.





# Prioritize risk and fix business – critical issues first

Prioritize risks based on impact, confidence, and likelihood, get automated risk criticalities, and drill down into categories of risks that have the highest scores. See vetted risk factors from our own global threat intelligence plus recommended fixes — all in real-time.



# Speed remediation with on-demand access to our cybersecurity experts

Augment your IT and security teams with the experience of our seasoned team to speed remediation. Our bench of cybersecurity professionals, who have deep expertise in fixing risks beyond the perimeter, can help bridge skill gaps and immediately address the most critical threats while also recommending steps for long-term protection.





Security Intelligence > Attack Surface Intelligence

### Attack Surface Intelligence

Potential malicious misuse of infrastructure using 91.219.237.36 (sed-cg-web01)

Historic Sandbox Sighting - 1 sighting(s)  
Most recent reference: Hybrid Analysis result for <http://91.219.237.36/>  
Most recent link: <https://www.hybrid-analysis.com/sample/1e51c47e73e67e7a12c89a19b1475b274c0a0795304a2ed1a803dfb08bfc830/5ee25ef50a0bb0481608dfb5>

**Entities**  
IP: 91.219.237.36

**Impact**  
An organization's domain or IP appearing in our threat intelligence indicates potential malicious activity originating from that IT asset. The compromised asset could then be used to attack both internal as well as external systems. Data residing on the system could also have been breached.

**Description**

**Recommendation**

1. Identify the indicator of compromise for which the association has been made  
Identify other IPs and domains used by the same threat actor and verify if they belong to the organization. Identify if the affected asset has communicated with other associated indicators belonging to the same threat actor.
2. Identify malware samples used by the threat actors and search for them across the organization.  
Clean the infected machines (if any). Deploy signatures for detecting the malware used by the threat actors. Investigate the affected system for the root cause of the compromise and perform necessary remediations.

Qualified 1

Open 3

Alerts: 355311, 355629, 355331

Discovery View as

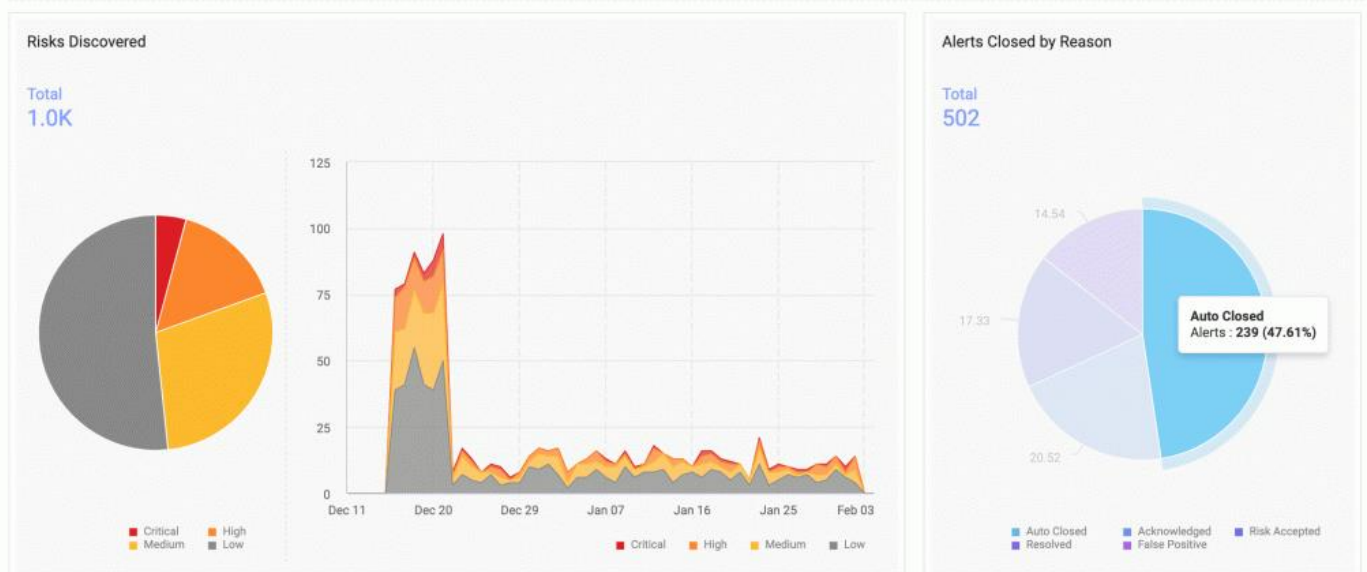
Created Time Status

Jul, 2020 13:29	Op-
Jul, 2020 17:52	Op-
Aug, 2020 21:28	Op-

## Measurably reduce your attack surface over time

Quickly see your overall risk score in the moment, then drill down into trends data for the last 60 days. Get rid of manual checks with **ASE's automatic updates** to your overall risk score — showing fixed and open risks — within 24 hours of your acting on them.

### Risk





## Why ASE from Netenrich



### **Plug-and-play onboarding**

ASE requires minimal effort to onboard. You can quickly and easily ingest any data you need from any source and begin monitoring — and managing — your attack surface to get ahead of hackers and other threats.



### **Zero downtime**

ASE continuously and non-intrusively scans your attack surface to discover your publicly exposed digital footprints — something point-in-time exercises like pen tests and red teaming can't do. It also escalates anything that needs your immediate attention.



### **Proprietary threat intelligence**

We built our global threat intelligence service from the ground up to work natively with our security solutions, including ASE and Intelligent SOC (ISOC). Leverage our intelligence to prioritize risks and keep ahead of threat actors in your industry and geography.



### **Collaborative risk mitigation**

Fix risks right now by contacting our bench of cybersecurity experts via chat, e-mail, and phone. Put effective security controls in place and scale your security operations with our ISOC solution at a fraction of the cost to run your own.