

Censys Attack Surface Management

THE PROBLEM

Keeping track of publicly exposed assets can be difficult, especially as companies migrate to the cloud, workforces become more distributed, and companies acquire security debt from mergers or acquisitions.

THE SOLUTION

Censys helps discover, manage, and remediate risks in your digital landscape. The founders of the Zmap Project created the Censys Attack Surface Management Platform to help organizations understand their external exposures with the most-trusted Internet-wide dataset.

POWERED BY THE BEST DATA IN THE INDUSTRY

Lightweight banner grabs on 2,029 popular ports

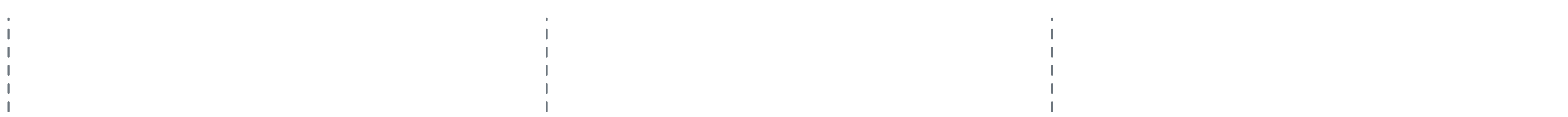
Detection of 36 protocols across the 2,029 ports, allowing for intelligent identification of services running on non-standard ports

Structured, highly indexable data to make searches more productive

More than 3B Certs grabbed from scans and Certificate Transparency Logs

5M Certs added daily

More than 1K+ attributes indexed

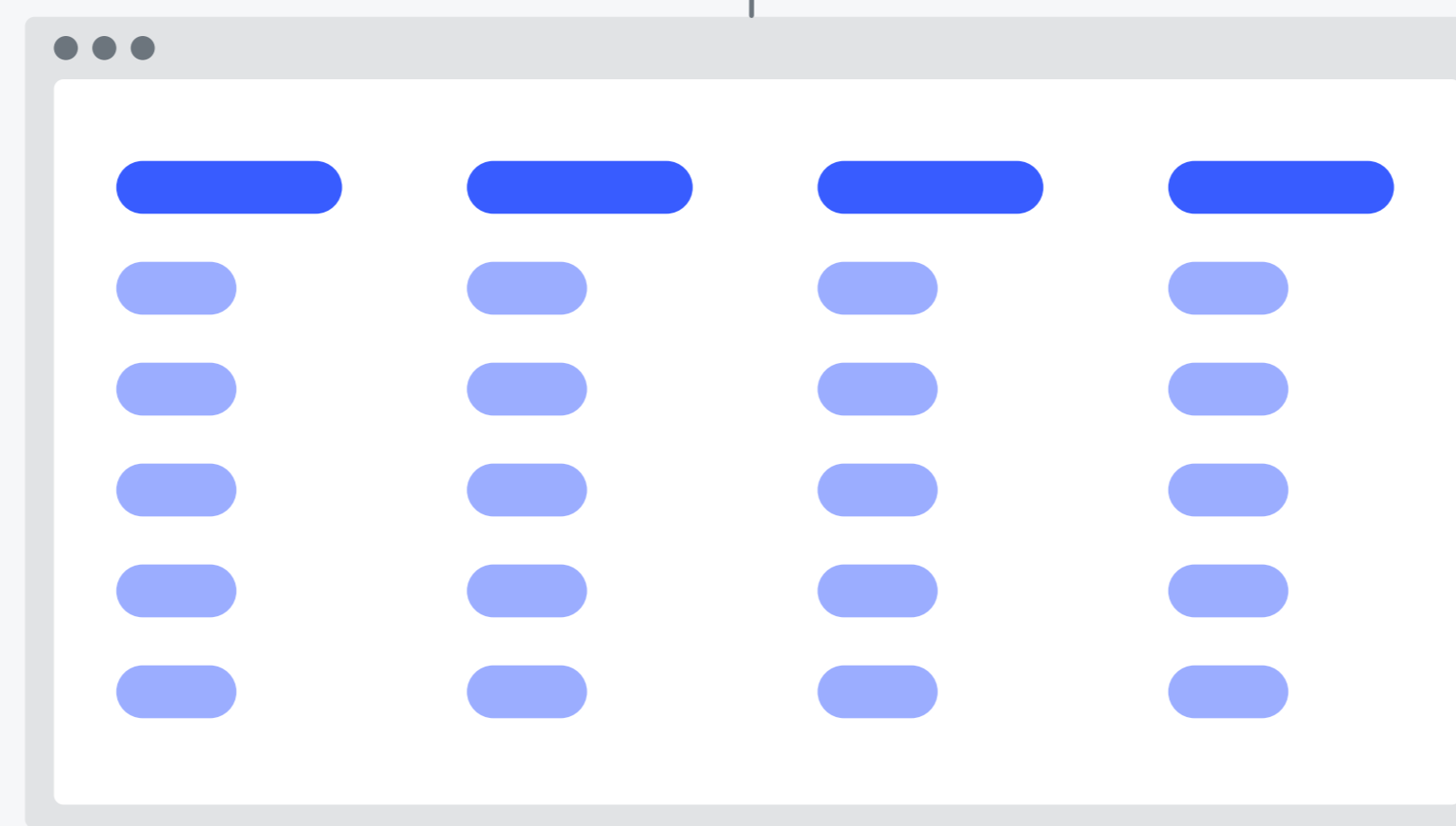


Platform

HOW OUR ASM PLATFORM WORKS

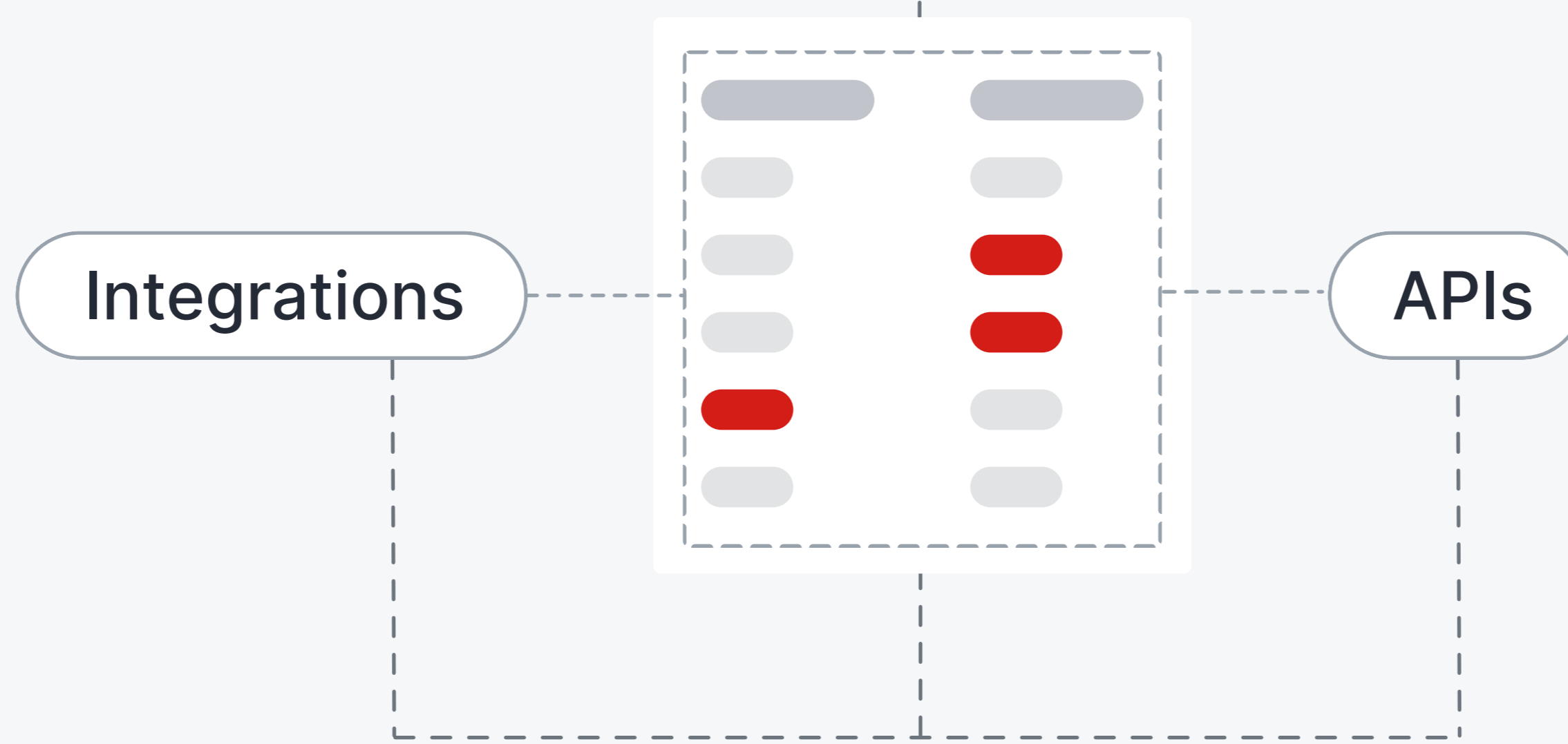
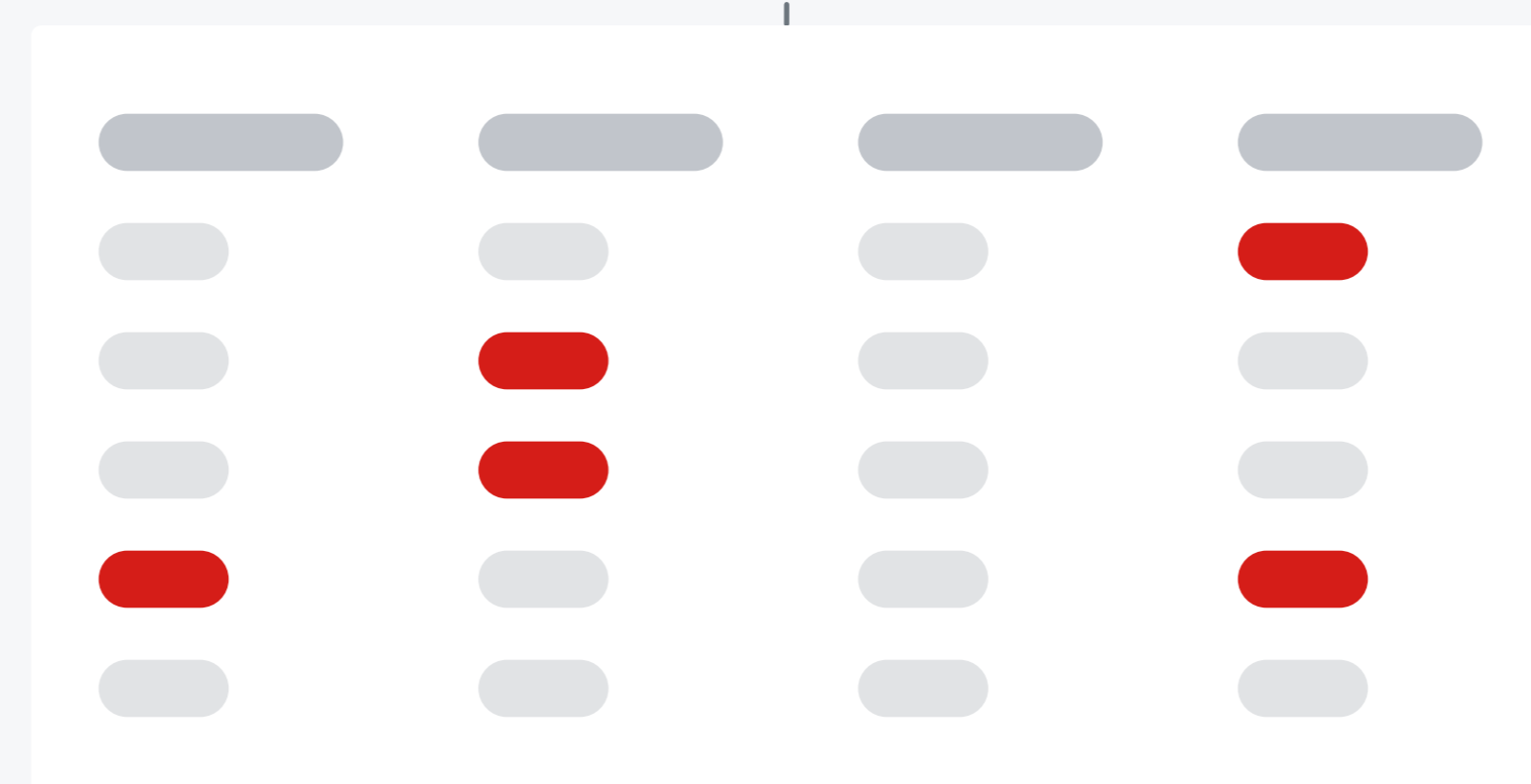


1
Prepopulate the platform with your known assets: domains, ASNs, CIDRs, IPs.



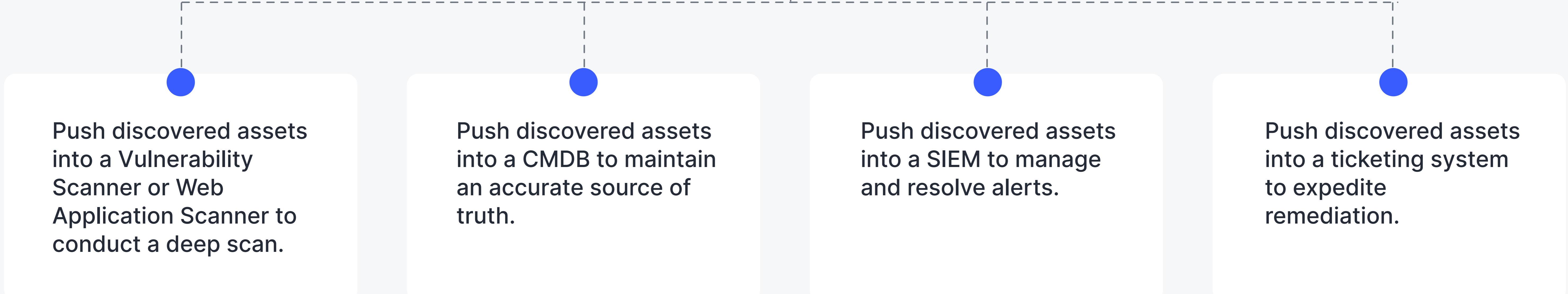
2
Censys automatically discovers connections between Internet entities to enumerate every asset in your attack surface. This process runs on a daily basis.

3
Our risk framework identifies exposures that you may not be aware of and provides remediation recommendations.




4
Our APIs and Integrations can push discovered assets or critical exposures into your existing workflows.

PLUG INTO EXISTING WORKFLOWS



ENHANCE WITH OTHER CENSYS PRODUCTS

 **Cloud Connector**

Push your cloud IPs into Censys to get daily scan updates on exposures in your known cloud environments.

 **Home Network Risk Identifier**

Push IPs from your VPN logs into the Platform to understand exposures on distributed workforce networks.

 **Censys Global Dataset**

Empower Threat Intel teams with the industry's best Internet-wide scan data to identify and track threat actors or to speed up SOC playbooks.