

# Attack Surface Management

Illuminate your entire external attack surface with <a href="ImmuniWeb" Discovery">ImmuniWeb</a>® Discovery attack surface management just by entering your company name







www.immuniweb.com

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# Why Investing in Attack Surface Management

88%

of companies now consider cybersecurity a critical business risk

Gartner

\$4.45M

is the average cost of a data breach in 2024, a 15% surge in just three years

IBM

100+

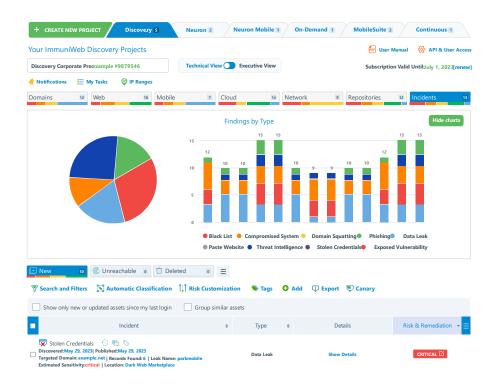
countries have laws imposing a personal liability on executives for a data breach

**ImmuniWeb** 

Attack Surface Management helps organizations understand what they need to protect. By comprehensively identifying and cataloging all assets, including applications, devices, and services, organizations gain valuable insights into their attack surface. This allows them to prioritize security efforts and resources, focusing on the most critical assets and vulnerabilities. With a complete understanding of their attack surface, organizations can proactively identify and address vulnerabilities before they can be exploited by attackers.

#### Attack Surface Management with ImmuniWeb® Discovery





#### Efficient. Simple. Cost-Effective.

The non-intrusive and production-safe discovery process will rapidly detect, classify and score the risks of all your external IT assets located both on premise or in a multi-cloud environment. Find outdated or vulnerable software, expiring domains and SSL certificates, exposed or misconfigured systems, forgotten servers and shadow IT infrastructure including shadow cloud.

Detect leaked source code, container images or system snapshots available in third-party repositories. Visualize the geographical areas and countries where your data is physically stored for the compliance and data localization purposes. Moreover, all your IT assets are searched for mentions in the Dark Web to ensure risk-based and threat-aware attack surface management. Setup granular email alerts to your team for any newly discovered IT assets, misconfigurations, vulnerabilities or security incidents. Use groups and tags for fine-grained asset management and triage.

Our attack surface management solution is provided at a fixed monthly price per company regardless of the number of your IT assets, security events or incidents you have. Leverage our API to synchronize the attack surface management data flow directly with your SIEM or other internal systems, or export selected findings into a PDF or XLS file.

### Trusted by 1,000+ Global Customers

























# Looking for Something Else?

Explore 20 use cases we have for you



API Penetration Testing



API Security Scanning



Attack Surface Management



Cloud Penetration Testing



Cloud Security Posture
Management



Continuous Automated Red Teaming



Mobile Penetration Testing



Mobile Security Scanning



Network Security Assessment



Continuous Breach and Attack Simulation



Continuous
Penetration Testing



Cyber Threat Intelligence



Cybersecurity Compliance



Dark Web Monitoring



Digital Brand Protection



Phishing Websites Takedown



Red Teaming Exercise



Third-Party Risk Management



Web Penetration Testing



Web Security Scanning



#### www.immuniweb.com









66 ImmuniWeb outperformed IBM Watson for Cybersecurity and won in the "Best Usage of Machine Learning and AI" category



One Platform. All Needs.