# Attack Surface Monitoring

Discover, assess, and respond to risks across your connected systems with continuous, automated internet-wide scanning and machine-learning-driven analysis.



## Actively Discover and Respond to Unknown Risks

Supported by MCNC's Security Operations team, our Attack Surface Monitoring (ASM) helps your organization actively discover, learn about, and respond to unknown risks in all connected systems and exposed services. ASM continuously indexes threats, performs regular reviews and reporting on your organization's vulnerability management, and uses supervised machine-learning models to map your attack surface and prioritize remediation efforts. Let us protect your data with increased visibility on additional types of assets, including IPs, domains, certificates, services, and more.

### Attack Surface Monitoring Benefits

- ✔ Spot unauthorized devices before they become a problem
- ✔ Pinpoint customer assets from retired and forgotten services
- ✔ Locate and address firewall misconfigurations faster
- ✔ Identify risks from third-party assets
- ✔ Notify customers potentially impacted by a critical vulnerability

### Services

- Rule customization
- Enterprise vulnerability scanning technology
- Daily scan cadence
- Emerging threat monitoring

### Industries Served

- Culture & Learning
- Education
- Health & Safety
- Public Sector
- Research & Innovation

## Ready to Strengthen Your Defenses?

Strong cybersecurity starts with the right partner. Let MCNC's team help you build protection that fits your organization's needs and budget.
Book an appointment with **Andy Groome** at **agroome@mcnc.org**
Want to learn more? Visit **mcnc.org/protect**

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