



Cybersecurity Solutions Made Simple

Our managed endpoint detection and response service, CyberZCurity continuously monitors, prevents, detects and investigates cyber threats 24/7/365.

A successful cyberattack can result in significant downtime, stolen data, lost revenue, and loss of customer trust. This poses a distinctly significant risk for broadband companies, who not only have to be concerned about threats to their own company and network, but how an attack might affect the core IP services they provide and the potential impact that can have on their subscribers.

And, while a robust cybersecurity program is critical in its own right, if you will be seeking out federal funds for broadband deployment from a program like BEAD, there are cybersecurity requirements that you must meet in order to qualify for those funds.



SOC-as-a-Service (SOCaaS)

CyberZCurity, our Security Operations Center (SOC) service, continuously monitors, prevents, detects and investigates cyber threats to your network, handling the heavy lifting needed for effective threat prevention and remediation.

Features:



Security Threat Detection Response

Comprehensive, up-to-the-minute threat detection, providing visibility into securing events, real-time incidents and guidance to quickly remediate issues.



Proactive, Cost Saving Security

Affordable Cybersecurity-as-a-Service reduces costly, capital investments needed for a dedicated security services team.



Dedicated Cybersecurity Experts

A Security Operations Team that works one-on-one with you to identify and meet your security needs.



Patch Management

SOC services can be combined with Patch Management to address unpatched software and operating system vulnerabilities with one step remediation.

SOC-as-a-Service Features:

- Triaging of Alerts
- Remediation Actions
- Deployments and Upgrades
- Threat Hunting
- Investigating Threats and Detections
- False Positive Mitigation
- Live Daily Monitoring of Threats
- Troubleshooting Assistance
- 24/7 Access to a Security Specialist
- 24/7 Monitoring on Events
- Weekly and Monthly Reports

Managed EDR and Endpoint Security

Securing the entry points connected to your network plays a crucial role in ensuring sensitive data is protected from network cyberattacks. As today's business world has evolved with remote work and bring-your-own-device, securing your endpoints - such as laptops, desktops, tablets, mobile devices and printers - is crucial to implement more advanced security controls that cover your entire network.

CyberZCurity continually monitors and analyzes your network's endpoints for any suspicious behavior that would deviate from normal patterns of use for a user and their devices, and alerts our team if it identifies a potential issue. We manage and monitor the EDR and endpoint security products, providing the proactive endpoint visibility needed to detect, contain, and recover from advanced endpoint threats.

Cybersecurity Packages		
Included Security Services	Essential Security	Total Protection
Vulnerability Management	X	X
Managed Endpoint (EDR)	X	X
Web Filtering	X	X
Email Monitoring	X	X
Multi-Factor Authentication	X	X
Patch Management	X	X
Security Awareness Training	X	X
24x7x365 Managed XDR (SIEM)		X

Cybersecurity Add Ons	
Managed Deception	✓ Honeypots
Cloud Security	✓ CASB/Cloud DLP ✓ Zero Trust Access



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