








The dedicated Cybersecurity and Defense team at Carahsoft specializes in providing federal, state and local government agencies with a variety of solutions to secure their cyber ecosystem. Our trained and certified representatives have a thorough understanding of the government’s cyber requirements and mandates, allowing us to accurately match our cybersecurity portfolio with our customer’s specific needs.

Carahsoft has partnered with numerous technology providers to offer government entities proven, cost-effective protection for critical networks and digital information. These solutions, all of which are available via our GSA schedule, are categorized based off the five functions outlined on the most recent NIST Cybersecurity Framework. The Framework was established in response to **Presidential Executive Order (EO) 13636, Improving Critical Infrastructure Cybersecurity**, developed around existing standards, guidelines, and practices, for critical infrastructure organizations to better manage and reduce cybersecurity risk.

IDENTIFY	PROTECT	DETECT	RESPOND	RECOVER
 <p>Solutions that identify and inventory assets and vulnerabilities that reside on devices, applications and networks. They will help you gain an institutional understanding of what systems need to be protected and help to identify your current attack surface.</p>	 <p>Prevent or limit the impact of cyber-attacks through access control, data security, patch management and maintenance, and protective methods. These solutions help you protect various asset classes like workstations, network devices, software applications, networks, data, and users.</p>	 <p>These solutions will allow you to detect cybersecurity events and anomalies that occur within devices, applications, and networks. They can assess the potential impact of an event by, discovering anomalous activity, continuously monitor information assets, hunt for intrusions, and provide security analytics.</p>	 <p>Take action and respond once a cybersecurity event is detected. These solutions assist by eradicating intrusion footholds and assessing the damage caused by an attack.</p>	 <p>These solutions help you return to normal operations after an undesirable cybersecurity event by restoring capabilities, services that were impaired and documenting lessons learned.</p>

\* See Reverse for more technology partners and information

## IDENTIFY

						EXPANSE	
Detect, Investigate, & Respond to Cyber Threats	Software Driven Cloud Networking	Leading Provider of Issue-Tracking Software	Identify & Destroy Duplicated Data	Identify & Defend Application Vulnerabilities	The Leader in Data Virtualization	Actionable Visibility Into True Network Boundary	Agentless IT, IoT & OT Device Visibility & Control
Discover the Infinite Network - Built on Science of Simplicity	Identify New & Emerging Cyber Security Threats	Global Leader in Information Security	Cyber Threats Through Data Virtualization	Identify, Manage, & Block Threats	Rapidly Identify & Automatically Correct Vulnerabilities in Keys & Certificates		

## PROTECT

Protect the Sharing of Confidential Information	Content Creation & Performance	Inbound & Outbound Email Authentication	Cyber Security & Content Delivery Platform	Revolutionary Endpoint Security Software	Secure Mobility Platform	Secure Remote Access Software for Privileged Users	Web Browser Protection
Protect Identities Within Your Network	Cloud Asset Protection	Protects & Manages Access for Privileged Users	Physical Data Encryption Solution	Global Leader in Information Security	Application Delivery & Security	Identity & Access Management Platform	Protect Sensitive Data With Key Orchestration
API Security Management	Virtualization Security, Compliance & Control	Identity Access Management	Database & Web Application Firewall Solution	Protect Critical Infrastructure Against a Wide Range of DNS Attacks	Protect Sensitive Data with File Encryption	Protect Data With Encrypted Secure USB Flash Drives	Cloud Access Security Broker
Security for Your Operations, Applications, Identity, & Data	Advanced DDoS Protection	Secure Private Cloud Storage	Protect Identities With Single Sign-On to Any Application	Protection for Critical Infrastructure & IoT	Next Generation Security Platform	Physical ID Protection & Access	Intelligence Driven Security Solutions
Data Protection & Software Monetization Solutions	Continuous Security for Application & Lifecycle Management	Protect Credentials & Data	Critical Infrastructure & Communications Platform	Data Security Compliance	Layered Content Security for Mobile Devices, Endpoints, Gateways, Servers, & Cloud	Protect IoT Devices	Secure, Policy-Based Access to the Internet

## DETECT

Cost Effective Tools with a Unique Focus on SLTT Entities	GDPR, HIPAA, FINRA, Security & Privacy Platfo	Targeted Cyber Attack Detection & Response	User Behavior Monitoring	Detect, Analyze, & Respond to Modern Cyber Threats	Targeted Cyber Attack Detection & Response	Intelligent Visibility Solutions	Predictive Security Infrastructure Protection
Fraud Detection & Call Center Authentication	Reducing Your Attack Surface & Protecting the Data you Create	Continuously Monitor & Detect Vulnerabilities	Intelligence-Driven Security Solutions From the Very Beginning	Use Behavior Analytics	Platform for Machine Data	Detecting Change in an IT Environment & Providing Remediation	Detect Vulnerabilities & Anomalous Behavior Within Databases

## RESPOND

Cyber Incident Response	Automated Security Operations Management Platform	Delivers Trust & Control to Business Critical Information & Applications

## COMPLIMENTARY CYBER

One View. Many Clouds.	The truth in information. Data Storage/Data Management/Long-Term Retention

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For more information on Carahsoft's cyber portfolio, contact the cybersecurity team at: 888.662.2724