



Continuous Monitoring as a Service

Phase 2: Least Privilege and Infrastructure Integrity

The Continuous Diagnostics and Mitigation (CDM) Tools and Continuous Monitoring as a Service (CMaaS) blanket purchase agreement (BPA) will provide federal, civilian, and defense agencies with the ability to enhance and automate their existing continuous network monitoring capabilities. They will also be able to correlate and analyze critical security-related information, and improve risk-based decision making at the agency and federal enterprise level. The Department of Homeland Security (DHS) has been charged with overseeing government cybersecurity efforts. Funding for this initiative is available through DHS, to ensure a consistent approach to CDM across “.gov” networks and allow for collection of uniform cybersecurity data feeds to a centralized DHS cybersecurity dashboard.



General features of this contract include:

- Multiple award, indefinite delivery, indefinite quantity (IDIQ) contract vehicle
- Five-year period of performance
- Worldwide geographic scope
- \$6 billion program ceiling
- GSA-based pricing allows for easy market research and price comparison
- Single source for both professional services and IT products and supplies

BPA INFORMATION

Full Title:

Continuous Diagnostics and Mitigation Tools and Continuous Monitoring as a Service

BPA Number:

GS00T13AJA0024

Period of Performance:

Base Year + 4 Option Years
(8/9/2013–8/11/2018)

Ceiling Value:

\$6 Billion

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For more information about the CDM Program:

dhs.gov/cdm
gsa.gov/cdm

OUR CDM-CMaaS SERVICES

- Cybersecurity Engineering and Support
- Systems Engineering
- Software Development
- Assessment and Authorization
- Project and Program Management
- Independent Verification and Validation
- Least Privilege and Infrastructure Integrity

Technica®

Technica provides federal, civilian, and defense agencies with a suite of monitoring and management applications to support Least Privilege and Infrastructure Integrity in Phase 2 of the DHS CDM-CMaaS BPA. Our trusted OEM vendors include CyberArk, Dell, Informatica, LogRhythm, RSA, SailPoint, Splunk, Symantec, Varonis, and Xceedium. These vendors are world leaders in monitoring and management software. We offer a monitoring and management solution built around these technologies, to provide the ability to provide Least Privilege and Infrastructure Integrity by managing Trust in People Granted Access (TRUST), Security-Related Behavior (BEHAVE), Credentials and Authentication (CRED), and Account Access (PRIV) as required by Phase 2 of CDM. The flexible nature of this BPA allows customers to purchase and implement the technology they need, along with the services required to integrate this technology with their existing cybersecurity tools. There are three ways to use this BPA to order tools designed to monitor and manage people-based accounts and services:

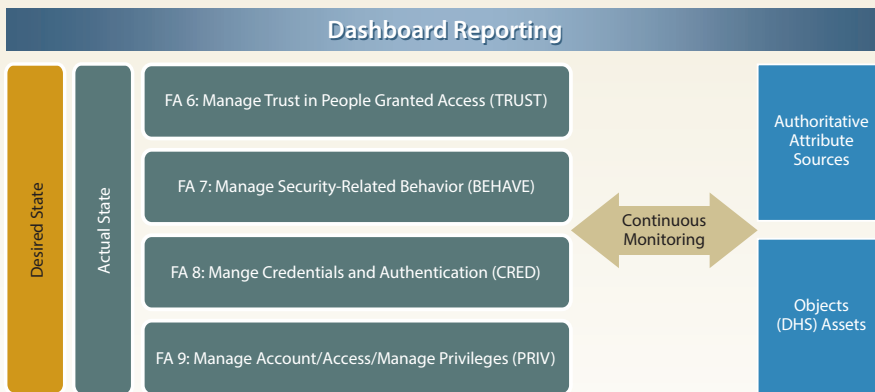
1. DHS Processes via Memorandum of Agreement to procure CDM products or services (eligible for DHS funding).

2. Compete requirements using AAS Federal Systems Integration and Management Center (FEDSIM) for assisted acquisition support using own funding (available now to Department of Defense (DoD) and federal agencies).
3. Direct Order/Direct Bill: Compete requirements directly to the BPA using own funding (available now to federal agencies, DoD, state, local, regional, tribal, and territories).
 - Use of a Delegated Procurement Authority with GSA.

What Sets Technica Apart

Technica provides CDM-CMaaS support including integration with legacy government technology, Least Privilege tool operation and maintenance, Independent Verification and Validation (IV&V), and CDM dashboard development and integration. Our Phase 2 CDM offering ensures a fully compatible suite of applications, reducing “stand-up” time, and ultimately speeding return on investment. The in-house Technica lab enables us to dynamically build out proof of concept (POC) demonstration, penetration testing, feasibility determination, cross-platform integration and solution validation capabilities for our customers.

Technica Supports Least Privilege and Infrastructure Integrity for Continuous Monitoring



CDM LEAST PRIVILEGE AND INFRASTRUCTURE INTEGRITY OEM VENDORS

- CyberArk
- Dell (Hardware and Software)
- Informatica
- LogRhythm
- RSA
- SailPoint
- Splunk
- Symantec Corporation
- Varonis
- Xceedium

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About Us

Technica provides professional services, products, and innovative technology solutions to the Federal Government. We specialize in network operations and infrastructure; cyber defense and security; government application integration; systems engineering and training; and product research, deployment planning, and support.

Company Information

- IT Solutions Since 1991
- Small Business
- CMMI Level 2, DEV and SVC v1.3
- Certified PMP Resources
- Certified ITIL v3 Expertise