

Next-Gen Infrastructure for Federal Agencies

From CAS



Our experience working with a wide range of federal agencies means we can provide you with technical resources who understand how IT supports your organization's objectives.

Company Information

Small Business
Tax ID#: 52-1116968
Dun & Bradstreet #: 038988648
Cage Code: 3QUNO
Headquarters: Laurel, Maryland
Website: www.cassevern.com

Federal Contract Vehicles

- Chief Information Officer - IT Commodities/Solutions, CIO-CS
- GSA Schedule 70
- NASA SEWP V
- DHS FirstSource II SDVOSB



Contact CAS Severn

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The CAS Advantage

We know that working with the federal government is different from other industries. We've worked for more than 15 years with the Department of Justice, 12 years with the Centers for Medicaid and Medicare Services, and 20 years with other agencies.

- Higher ratio of technical personnel than most companies our size, with more than 50 enterprise and world-class technical resources with a wide range of data center skills and 160 technical certifications.
- Centrally located in Laurel, MD means we can be onsite quickly and easily.
- The Innovation Center has a multi-functional lab and live, working environment that can showcase solutions and services built with best-in-breed hardware and software.

**Comprehensive
program and project
management ensures quality
from beginning to end.**

Current Federal Customers

- Indian Health Services
- Centers for Medicare & Medicaid Services
- National Institutes of Health
- Department of Agriculture
- National Weather Service
- Department of Justice
- Department of Treasury
- Department of the Interior
- House of Representatives
- Department of Transportation
- U.S. Navy
- U.S. Air Force

Practice Areas

Next-Gen Infrastructure for Multi-Hybrid Cloud Solutions:

- Cloud-native Infrastructure and Storage
- Cloud-integrated Data Protection and DR
- Containerization and Cloud Mobility
- Cybersecurity
- Consulting and Professional Services

See back for more.

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CAS enables your multi-hybrid cloud agenda in five solution focus areas.

Multi-hybrid cloud is the current operating environment for enterprises, and is here to stay.

We are here to help formulate and deliver your cloud roadmap.

Our clients are leveraging multiple SaaS, PaaS, and IaaS services in conjunction with on-premise IT. We can assist you in defining which workloads should operate in the appropriate environment and provide the best products and services to meet your goals.

We work with clients to enable the multi-hybrid cloud roadmap that makes the most sense for their organization, with an eye on delivering the highest level of return.

CAS' deepest core competencies are in five areas:

Cloud-native Infrastructure and Storage

The cornerstone of the on-premise portion of hybrid cloud. We architect and deliver the best hyperconverged, webscale, and big data solutions to enable workload mobility to and from the cloud.

Cloud-integrated Data Protection and DR

Our deepest core competency. We deliver the best data protection solutions for archiving and DR in the cloud. Successful implementations for clients range from 10TB to 20PB-size environments.

Containerization and Cloud Mobility

Containers have fundamentally changed how IT and applications are delivered. We can help you understand how containers can enable seamless cloud migration for your organization, while eliminating cloud lock in.

CyberSecurity

As organizations disperse workloads across multiple services, the IT fragmentation results in a widened threat envelope. We take an integrated approach to building and managing healthy security environments across people, processes, and networks, allowing you to keep the new threat vectors in check.

Consulting and Professional Services

To enable your multi-cloud environment, you will need next-gen skills and new processes. Our highly-certified technical staff and managed services are guided by a comprehensive project management office to ensure end-to-end quality for every implementation.

We are here to help you formulate and deliver your multi-hybrid cloud roadmap.