

Accenture empowers USDA and the Federal Government in its Mission to Modernize

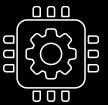
Our Key Capabilities



Cloud Advisory: Develop enterprise cloud strategy and governance including cloud assessment and disposition and wave planning



Cloud Native Development and Migration: Core cloud engineering and development



Augmented Engineering: Leverage Generative-AI assisted development and cloud operations to reduce cost-to-server for development/modernization, migration, and O&M



Application Rationalization: Assess and realign an organization's application portfolio to more quickly respond to changing business requirements, while lowering IT costs and non-discretionary spending



Application Engineering: A product-centric model for delivering platforms that enable development and delivery of secure, resilient, high-performing cloud native applications and services



Zero Trust: Implement and maintain a robust zero trust architecture and operating model to offer best-of-breed performance and protection, providing an integrated security fabric surrounding your most critical assets

Our Key Assets + Differentiators



GenWizard: Develops optimal migration roadmaps for moving apps and data to the cloud, accelerating the cloud journey



Cloud Migration and Modernization Factory: A systematic approach to navigating mission owners through the journey from legacy application to a fully modernized, highly resilient and globally available cloud mission application



Velocity: A continuous innovation engine, co-developed with AWS, that can optimize business outcomes up to 50% faster by removing the complexity associated with building and operating enterprise-scale applications and estates in the cloud.



ZT360: Evaluates an organization's security posture by assessing every component of the Zero Trust maturity model, identifying gaps and recommending tactics for improvement.



The Forge®: A technology, design, and innovation studio, bringing together over 200 designers, developers, and data scientists embedding human-centered design throughout the technology lifecycle, helping Federal agencies stay ahead of change and evolving opportunities in tech, design, and talent.

Accenture Federal Services Cloud + Stats

- **\$4B+** mega deals supported
- **40+** active AFS assets
- **78** Federal clients served
- Named a **Leader** in IDC MarketScape: U.S. Federal Government Cloud Professional Services 2024 Vendor Assessment

- **15,000+** employees
- **3,200+** Cloud Practitioners
- **900+** Data + AI Practitioners
- **600+** Federal Cybersecurity Practitioners
- **1,200+** low-code employees

Key Partners

Microsoft Azure:

- 20+ year partnership
- 19X Alliance SI Partner of the Year (most recently in 2024)
- Our joint venture, Avanade, is largest global Microsoft practice with 50,000+ professionals
- Over 37,000 Azure certified resources globally
- Delivered more Azure and Office 365 solutions than any other Microsoft partner

Google Cloud:

- 2024 Google Cloud Partner of the Year for the U.S. Federal Civilian category
- #1 in Google AI Services
- Over 10,000 certifications globally
- Announced joint Cybersecurity Center of Excellence and joint Data and AI Center of Excellence

AWS

- 15+ year partnership
- 2023 AWS Federal Government Partner of the Year – North America
- 400+ Globally Dedicated AWS Architects
- 1100+ AWS certifications in AFS

For 20+ years, Accenture has supported USDA in its largest and most critical technology initiatives

- **Farmers.gov:** Helps ranchers, farmers, and producers quickly access key services, including issuance of \$15B in disaster funding
- **APHIS CARPOL:** Distilled complex permit regulations into intuitive features, including automation of 20,000+ permits to date to speed the movement of trade
- **EDAPT:** Built enterprise-wide data platform ingesting and processing data from 200+ sources from across USDA, and delivered award-winning analytics and visualizations

Client Success Story: Driving the largest cloud migration in CMS history

Accenture Federal Services worked with Centers for Medicare & Medicaid Services (CMS) to migrate the Federally Facilitated Exchange (FFE) to AWS Cloud. CMS leadership stated this was the most complex cloud migration they've ever done as an agency.

The team migrated 2 petabytes of data--containing PII--across 3 application areas, 2 data centers, more than 20 applications, and more than 80 environments while integrating with 40+ highly complex systems. This move increased operational efficiencies, enabled new modernized consumer capabilities, and increased FFE program integrity and security.

Why Accenture

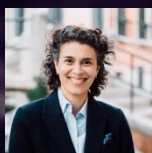
Accenture Federal Services, a leading US federal services company and subsidiary of Accenture LLP, is a STRATUS Pool 2 unrestricted vendor. We empower the federal government to solve challenges, achieve greater outcomes, and build a digital core that is agile, smart, and secure. Our 15,500 people are united in a shared purpose to advance our clients' mission-critical priorities that make the nation stronger and safer, and life better for people.



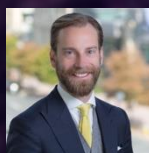
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