DSS Health Cloud

SBG Technology Solutions™
A DSS, INC. COMPANY



DSS Health Cloud

Accelerating secure innovation for federal agencies and technology vendors who support them

DSSINC.COM

Bringing new health care technology into federal agencies and large clinical organizations is complex. Independent Software Vendors (ISVs) and government program offices face long security timelines, integration hurdles, governance challenges, and high upfront costs, often delaying innovation for patients and providers.

DSS Health Cloud was built to overcome those barriers and streamline the path to innovation.

DSS Health Cloud is FedRAMP® High (Class D) Certified.

As a leader in health information technology, DSS supports FedRAMP's goal of increasing the adoption, trustworthiness, and consistency of secure cloud solutions in the U.S. federal government.

As **FedRAMP® High (Class D) certified**, our DSS Health Cloud meets the government's most rigorous cloud security standards for handling highly sensitive data. Our **Authority To Operate (ATO)** expands our ability to support federal and commercial organizations with secure, scalable, and compliant cloud solutions that improve care delivery and operational efficiency. Being part of the **FedRAMP® Marketplace** allows the DSS Health Cloud to be discovered and re-used by agencies across the federal government, promoting secure and efficient procurement or trusted cloud services.

Independent Software Vendors or ISVs benefit by:

- Faster entry into federal agencies
- Lower compliance burden
- Health care-ready infrastructure
- Quicker path to revenue and impact agency programs
- Faster deployment of modern tools
- Lower security and integration risk
- Consistent, high-trust cloud environment
- Stronger innovation pipeline
- DSS has end-to-end software development expertise

Why Choose DSS Health Cloud?

The DSS Health Cloud offers a robust and secure multi-tenant Platform as a Service (PaaS) that allows flexible integration with Software as a Service (SaaS) applications. Built on Amazon Web Services (AWS) and FedRAMP® High certified, it is designed to support the rapid deployment of secure, compliant, and scalable health care applications.

+ Developed and designed by DSS, Inc., a leading health IT company with a longstanding partnership with the Department of Veterans Affairs and deep knowledge of VA software development standards and processes.
+ Aligned with the federal government's *cloud-first* strategy, which mandates IT solutions to be cloud based as the default or new and modernized systems wherever feasible and compliantt with FedRAMP®. It also fulfills the "buy, don't build" mandate for government procurements.
+ Government agencies can use the DSS Health Cloud, a government cloud with a high baseline, to bring their desired applications online quickly.
+ Designed for interoperability and compliance from day one.

The result: faster, safer, lower-friction deployment of health care applications.

What Makes DSS Health Cloud Different

+ **FedRAMP® High (Class D) Impact Level:** Achieved the highest-tier security designation (formerly called the High Impact Baseline) required for cloud systems that handle sensitive data, including protected health information and mental health records.
+ **Enhanced Security:** Built with zero-trust architecture and comprehensive encryption at rest and in transit, ensuring maximum protection for sensitive health care data.
+ **Faster Deployment:** Enables rapid scaling and deployment of new projects in a fraction of the time compared to traditional on-premises solutions.
+ **Increased Efficiency:** Helps federal and commercial sectors save time and resources by streamlining cloud procurement and enhancing operational efficiency.



Your On-Ramp Partner: SBG Technology Solutions

SBG is the preferred onboarding and advisory partner for DSS Health Cloud. Expanding the DSS' services capabilities for VA and other federal agencies, SBG offers a comprehensive enterprise approach to helping agencies meet mission goals through IT modernization, professional engineering, IT governance, and cybersecurity.

- Consulting structured readiness assessments and developing clear onboarding road maps
- Helping organizations align to FedRAMP High security expectations
- Providing architecture and interoperability guidance
- Ensuring operational readiness for monitoring, support, and resilience
- Coordinating across ISVs, DSS, and technical stakeholders at federal agencies

A Better Way to Deliver Health Care Innovation

Because health care should be secure and care should be exceptional!

DSS Health Cloud and the SBG On-Ramp services provide a secure, predictable, and white glove experience to faster modernization, lower risk, and better health care – allowing ISVs and government programs to bring new capability to patients faster while maintaining the high standards of security, trust, and reliability required in federal health care environments. Our user interface architecture and development process respect existing client workflows and data integrations, ensuring solution providers retain autonomy over the management of their licensed software products.

Consult with us to deliver outcomes that matter.

DIGITAL VERSION

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About DSS and SBG

Document Storage Systems, Inc. (DSS) is a catalyst for health care innovation and digital transformation, helping the Department of Veterans Affairs as a SaaS and cloud service provider, and solutions integrator. DSS is committed to assisting VA in its highly reliable care delivery for Veterans by meeting top initiatives, changing regulatory requirements, and implementing enhanced business transformation across the VA enterprise.

SBG Technology Solutions, Inc. (SBG), a wholly owned subsidiary of DSS, has served as a nationally recognized professional services, engineering, and information technology service provider for more than 20 years.

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