nClouds℠
Deliver Innovation Faster

Healthcare Success Stories

Leading healthcare technology companies trust nClouds to transform their cloud infrastructure, optimize costs, and accelerate innovation. From HIPAA-compliant DevOps pipelines to automated containerization, our expertise enables healthcare organizations to scale securely while reducing operational overhead and time-to-market for critical features.

IHSS Connect
Northridge, CA

At-home caregiver marketplace gained visibility into AWS costs through consolidated billing and Well-Architected reviews. Implemented nOps ShareSave Service for continuous cost optimization, enabling sustainable business growth with predictable cloud spending.

BrainCheck
Houston, Texas

Modernized underutilized infrastructure with containerization and automated CI/CD pipelines, including auto-deploy to iOS App Store. Achieved HIPAA compliance, enhanced security posture, improved scalability, and dramatically reduced feature delivery timelines.

Augmedix
San Francisco, California

Transformed legacy systems into automated, containerized cloud infrastructure. Delivered significant cost savings while simultaneously improving scalability, security, and feature velocity. Architecture positioned company for rapid growth and market expansion.

5 AM Solutions
Reston, VA

Eliminated testing bottlenecks through containerization and DevOps automation. Enhanced operational efficiency and performance while strengthening security controls. Infrastructure now supports accelerated development sprints and business growth objectives.

Proven Healthcare Expertise

nClouds delivers comprehensive AWS solutions tailored for healthcare's unique compliance, security, and scalability requirements. Our track record spans diverse use cases—from caregiver marketplaces to cognitive assessment platforms.

Measurable Business Impact

Healthcare organizations achieve faster time-to-market, enhanced HIPAA compliance, optimized costs, and improved scalability. Our automated infrastructure solutions enable teams to focus on innovation rather than operational overhead.