

Our cloud certified experts have diverse experience in cloud platform administration, engineering and architecture development. Our expertise in cloud architectures gained through years of support for the Intelligence Community and multiple branches of the Armed Forces, allows DataHaven Solutions to provide valuable insight and lessons learned to mission partners and their customers.

CAPABILITIES

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Analytical Services: Subject matter expertise supporting mission-related tasks to acquire data and develop a scalable, technical architecture to enable consumption of prepared datasets.



Cloud Services: Design and implement scalable, distributed systems, leveraging cloud computing technologies and prepared datasets.



Software Engineering: DH Solutions software engineers and developers have experience working in

mission-critical environments to design cloud agnostic, end-to-end solutions.



Big-Data Architecture: Subject matter expertise and experience in Big Data Cloud implementation, core modernization, and data ingestion.

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Data Science and Machine Learning:

DataHaven's Data Scientists support customer machine learning projects using R, Python, and Scala on Apache Spark and share reproducible research to deploy to test and production environments, both on premise and in the cloud.



U.S.ARMY

PAST PERFORMANCE

The DataHaven team is providing DevOps Engineering and Automation support for Big Data Platforms in AWS GovCloud, supporting contracts with U.S. Cyber Command, Air Force, Army, MARFORCYBER, and the Coast Guard. Daily operations, maintenance and upgrades are supported and/or led by the DataHaven team.

DataHaven Solutions is providing Lead Data Architect services for Data Migration efforts for DCSA. This includes leading the effort to migrate disparate data sources to modernize their overall architecture.

DataHaven Solutions has experienced Data Scientists supporting Big Data Platform/ Unified Platform. Services include training and analyzing data sets as well as developing code for data parsing and transformation to perform ETL functions.

- > IC GovCloud
- > Enterprise Data Cloud
- > DHS Data Framework Project
- > (BDP) Big Data Platform
- > (UP) Unified Platform
- > Built prototype systems for the Intelligence community to provide Big Data platform solutions to support complicated, high speed data analytics.



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