

Your Trusted Partner in

🖫 Cybersecurity Ecosystem

Our cyber solutions enable clients to confidently deploy secure platforms and technologies and protect their most critical data assets. Our Cyber Practice covers the entire security ecosystem - from crypto to information assurance to policy.

We partner with Information System Security Officers (ISSOs), Chief Information Security Officers (CISOs), Information Systems Security Engineers (ISSE), Information Systems Security Managers (ISSM), and other business and IT leaders at our client organizations to secure and ensure acceptable risk levels. We do this by engineering, implementing, operating, and maintaining solutions that demonstrate measurable results to satisfy our client's risk appetite. This helps our clients confidently deploy secure platforms and technologies that also reduce operational costs.

Performance Areas

- · Authorization & Accreditation (A&A)
- Security Engineering
- · ISSO, ISSE, and ISSM Support
- Data and Information Protection
- · Security Operations
- Continuous ATO
- Cyber Exercises Support & Execution
- DevSecOps
- · Zero Trust Architecture

Your Mission is Our Passion



















Serving National Security & Intelligence, Civilian, and Private Sectors

DLH drives state-of-the-art innovations and solutions across the Civilian, National Security, and Intel communities, as well as the commercial industry. Our professional technical and engineering services deliver next-generation systems engineering, cybersecurity, technology insertion, and best practicesbased Enterprise Operations (EOps) management.

Our geographically dispersed top-talent brings proven agility and innovation while maintaining compliance and governance. DLH stabilizes, optimizes, and transforms our clients' environments, realizing their musthave objectives of resilient, reliable, and forward-leaning technical efficiencies.









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Cybersecurity Tools

DLH brings a depth of experience using a wide variety of cybersecurity software tools. We have operated and managed software, including Splunk, Tenable, AppScan, BigFix, Jamf, SCCM, CyberArk, BitLocker, Netsparker, SonarQube, JFrog Xray, ESET, Blackberry Protect/Cylance, FireEye, Carbon Black, Symantec, McAfee ePO, and more. Our SMEs are prepared to support any and all cybersecurity support software that is currently being utilized and plans to implement in the future.

Cybersecurity Compliance

Our cybersecurity staff are well versed and up to date on current, applicable National Institute of Standards and Technology (NIST) and Federal Information Security Modernization Act (FISMA) regulations, as well as NIH and HHS IT security requirements. DLH technical staff has extensive experience continuously monitoring and maintaining security controls in all enclaves, including cloud and cloud-hybrid, in accordance with NIST and FISMA auidance.

Continuous Monitoring

DLH provides continuous monitoring by developing and updating POA&M information, remediating vulnerabilities, and providing threat awareness to support risk management decisions.

Authority to Operate (ATO)

We have experience developing applicable security documentation to support ATO, continuous ATO (cATO), DevSecOps, and security Assessment and Authorization (A&A) activities. For the Defense Intelligence Agency (DIA) and U.S. Navy and Marine Corps (USMC), DLH helped the client undergo full cybersecurity assessments for multiple programs. Our personnel have successfully obtained more than 20 system Risk Management Framework (RMF) ATOs for these clients and have a perfect record of zero ATO gaps in the past five years due to our refined continuous monitoring practices.

Security Updates and Patching

We track workstation and server patches, updates, hot-fixes, service packs, OS and application updates and make recommendations to the Government for deployment, while adhering to program-specific policies and procedures.

Security Testing

Along with software maintenances and installation, DLH conducts functional testing and security testing of system baselines in support of trouble remediation and to verify installation of new equipment and software, as well as testing/assessments of the local area network (LAN) and components.

Data Integrity

DLH uses hashing algorithms to perform audits regularly on replicated data and data backups, based on industry best practices on to ensure data integrity.

DLH Areas of Expertise

DLH leverages best-of-breed technology and industry best practices to enable our clients to optimize to the forefront of modernization and transformation. We deliver best-fit solutions for today, evolution pathways for the future, and unprecedented resilience in all things technology, processes, and culture.



Cloud Enablement

DLH drives Cloud Smart adoption and enablement strategies that deliver practical optimization with compliance and security - fully leveraged for your mission, today and tomorrow.



Digital Transformation

Our experts facilitate rapid software delivery through modern scaled Agile frameworks and practices.



∰ Big Data & Al/ML

Our data scientists and analysts help clients gain insights into their big data through data engineering, semantic modeling, predictive analytics, AI/ML, neural networks, deep learning, and data visualization.



DevSecOps

We don't just say we do DevSecOps, we help clients bring Dev and Ops together by implementing cultural change, integrating and leftshifting security, and operationalizing Continuous Integration and Continuous Delivery (CI/CD) pipelines.



Performance Based Logistics

We deliver full cradle-to-grave supply chain management, lifecycle management, and logistics support for IT systems as well as scientific and medical devices.



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Enterprise-Edge IT Management

We help clients realize greater efficiencies through IT infrastructure support (XaaS, SaaS, IaaS), comprehensive IT managed service delivery and technology automation.



Consulting

We provide the expertise to transform your enterprise environment by optimizing people, processes, and technology while affecting positive, mission-based organizational change.



