

Capabilities Statement

About Digicon

Digicon is a leading, innovative Information Technology (IT) service provider with 27 years of experience delivering ground-breaking IT solutions for government and business. Digicon's core capabilities span the entire infrastructure environment, enabling government agencies and businesses to improve productivity, streamline operations, reduce costs, and achieve the highest levels of customer satisfaction. Digicon takes pride in thoroughly learning about and understanding client business needs and goals. We recommend solutions that fit not only client budgets but also client business models. Offering an array of services based on best-of-breed technologies and deep experience, Digicon simplifies outsourcing with fully scalable solutions tailored to the unique requirements of each client.

Corporate Data

- **DUNS:** 174243907
- **Socio-economic certifications:** Large Business
- **NAICS:** 334111, 334119, 334611, 423430, 517110, 517210, 518210, 519130, 532420, 541330, 541511, 541512, 541513, 541519, 541712
- **CAGE Code:** OASG4
- **GSA Schedule:** GSA Schedule 70 (GS-35F-5109H); NIH BPA (under GSA Schedule GS-35F-5109H)
- **Other Federal Contract Vehicles:** NIH Electronic Commodity Store (ECS) III, CIO-SP3 Small Business (Green IT Systems 8(a) JV); NAVSEA Seaport-e; FAA e-Fast (Sub to AASA, Inc.)

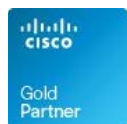
Core Competencies

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|----------------------------|---------------------------------|-----------------------------------|
| • Systems Management | • Infrastructure / Cloud | • IT Outsourcing |
| • Virtualization | • Managed Services | • Disaster Recovery / COOP |
| • Mobile Device Management | • Network Services and Security | • Web and Application Development |
| • Service Desk / Help Desk | • Systems Integration | • Bioinformatics |
| • Asset Management | • Database Management | • Scientific Research Support |

Differentiators

- Long-term client relationships exceeding 25 years
- 24/7/365 Network Operations Security Center
- Information Technology Infrastructure Library (ITIL) processes
- Information Technology Service Management (ITSM) best practices
- Digicon Project Management Practice (DPMP)
- Extensive virtualization experience
- Industry certifications such as ITIL, CCIE, CCNP, CCNA, CCDA, MCSE, MCP, MCITP, CCA, and PMP

Partnerships



Digicon Corporation

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Select Clients

National Human Genome Research Institute (NHGRI)

Since 1995, Digicon has supported NHGRI's mission and unique requirements. Our team provides bioinformatics and scientific programming, DNA sequencing, scientific systems administration, information system security, data center operations, workstation support, and network infrastructure support services throughout the institute. We are engaged in numerous high-profile genome projects that use NextGen sequencing, including our significant contributions to the research and development of the Genome Annotation Pipeline for the Mnemiopsis Genome Project. Digicon also oversees the development and system support of high-performance computing for NHGRI's needs.

National Eye Institute (NEI)

Since 2005, Digicon has provided NEI with IT operations and maintenance, enterprise resource planning, critical infrastructure protection and information assurance, integration services, and web/application development. We have been responsible for the design, configuration, implementation, and maintenance of numerous high-profile and critical websites and databases, including the NEIBank website, the National Ophthalmic Disease Genotyping Network Resource Database, and the Identify Audacious Goals in Vision Research and Blindness Rehabilitation Challenge website.

Federal Aviation Administration (FAA)

Since 2002, Digicon has supported a full range of IT operations—including help desk support, network monitoring and management, network engineering, security operations, and web development—for the FAA Office of the Associate Administrator for Airports (ARP) headquarters and nine regional field offices. In 2005, Digicon provided FAA with a mobile maintenance and certification system that has saved its employees tens of thousands of hours each year. We also delivered a data warehouse and business intelligence solution that assists FAA with reporting, predictive analysis, certifications, maintenance trends, and financial reporting under the National Airspace System (NAS).

Defense Contract Audit Agency (DCAA)

Since 1998, Digicon has provided networking, data center, help desk, application, and security support, which includes being involved in all phases of DCAA's Defense Information Assurance Certification and Accreditation Process (DIACAP). We also are responsible for requirements analysis, system design, and programming for multiple large-scale and critical applications, including the Financial Management Reporting System (FMRS), the Security Information System (SIS), the Configuration Management Procurement Tracking System, The Enhanced Management Access System (TEAMS), and numerous automated surveys and dashboards.

Commodity Futures Trading Commission (CFTC)

Since 2002, Digicon has provided help desk, network management and operations, asset management, information security, and specialized IT-related support services for the CFTC headquarters and three regional offices. We have been working closely with the Commission to virtualize many of its servers, bringing operations and functionality into the cloud to improve efficiency and reduce costs. This includes creating virtual desktop systems for testing and running legacy applications and for providing teleworking capabilities for CFTC's end-users.

Baltimore Mayor's Office of Employment Development (MOED)

In 2011, Digicon worked with the City of Baltimore's MOED office to modernize its high-profile YouthWorks program, which provides summer employment and enrichment for city youth. The program had been relying on a labor-intensive, paper-based system to handle more than 7,000 applications annually, which necessitated MOED hiring 65 part-time workers each year. Using a customized and web-enabled application solution, Digicon transformed the process into a consolidated, electronic, and largely automated system. The solution also gives MOED the ability to manage the entire program through one central location.

Green IT Joint Venture

Green IT Systems Group is a Small Business Administration-approved joint venture between Applied Advanced Scientific Analysis, Incorporated (AASA) and Digicon Corporation to provide IT service management solutions.

Green IT Systems Group holds CIO-SP3 Small Business Contracts in the 8(a) and Small Business Groups:

- > 8(a) Disadvantaged Small Business Group Prime Contract No.: HHSN316201200086W
- > Small Business Group Prime Contract No.: HHSN316201200144W
- > Task Areas 1—8 and 10