



DYNANET'S MISSION

Provide System
Integration Services
Focused on our
Public and Private
Customer's Mission
that Solves Complex
Business Problems.

DYNANET CORPORATE GOALS

Provide a dynamic
and challenging
environment as the
employer of choice.

Ensure customer
satisfaction through
the delivery of
quality people,
services, and
products.

Anticipate
customer's needs
through the use of
innovative and
cutting-edge
approaches and
solutions.

Be a socially
responsible
company.

Be a trusted
business partner.

Message from Sean Peay, Dynanet CEO



At the start of the fiscal year, we have many new initiatives under way to support our corporate goals. To help us move those initiatives forward, we have hired Dynanet's first Chief Technology Officer, Peter Anih. You can read more about Peter under the Employee Profile. We are excited about the business and technology skills that Peter brings to the company. We also continue to focus on our goal to ensure customer satisfaction and are working hard to maintain this focus on service. Throughout the year, Dynanet has been involved in the community by donating to local charities that support our community and our employees – as you'll read under Social Responsibility. I am excited about Dynanet's future and the work we do in support of our customers and community.

Corporate News

Dynanet, as the lead JV Member for SVD STARS II, Awarded a Contract from Tinker Air Force Base August 2017

Dynanet will provide technical support services to the 76 Software Maintenance Group (SMXG), located on Tinker Air Force Base, OK. 76 SMXG requires technical support services to perform the role of Network Architect/Engineer for its multiple software development environments. These software development networks support a wide variety of weapons systems' software activities. The services provided will lead towards attaining and maintaining Authorization for 76 SMXG's software development networks and for these systems/networks to gain/maintain authorization.

Employee News

Baby News

We're excited to announce the birth of Dhruv Gadde, son of Kalyan Gadde – GSA CAMEO eSOA Team. Dhruv was born July 15, weighing 7 pounds 9.3 ounces and 20.67 inches long. Congratulations on the birth of their beautiful little boy and welcome to the Dynanet family!



Pictured Above: Kalyan Gadde and Son

Employee Referral Bonus Program

As a reminder to Dynanet employees, referrals are both appreciated and compensated. Please go to www.dynanetcorp.com and click on the Careers tab for more information on the Employee Referral Bonus Program and to view the open positions. You may also direct candidates to our website to apply online.

Welcome to our New Employees

Dynanet Corporate Office	Peter Anih	Chief Technology Officer
Federal Aviation Administration (FAA)	Jeff Dubois	Software Engineer
Office of Personnel Management	Diane Pulliam	Software Developer
Unisys	Gene Rosenthal	Database Specialist



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Employee Profile

Peter Anih, Chief Technology Officer



Peter Anih will be Dynanet's first Chief Technology Officer (CDO). He is a strategic thinker and IT leader, driven to excel through rapid consumption of new technology capabilities, continuous team motivation, and collaborative work with technical and functional stakeholders. Peter is a System Engineer by trade who has lead large-scale IT system and application development and modernization programs, engineered and deployed mission critical systems for the Department of Defense, Civilian Government, and private industry organizations. He is a strong advocate for continual technology and business transformation—passionate in driving innovation, building viable business cases for modernizing applications, IT infrastructures, and practices. Peter has also lead technical and

sales efforts for application development and system engineering opportunities valuing over \$5B.

Peter is an outstanding communicator with over 12 years of experience consulting on industry leading Information Technology solutions. He has managed projects with a diverse team of functional and technical professionals within the civilian government and healthcare space. Mr. Anih is also a System Architect for a cloud based Corporate IT Infrastructure solution leveraging public cloud services. Peter comes to Dynanet with a wide range of experience providing project service delivery, developing and implementing business technology solutions for electronic content management (ECM) based projects. He has also designed and customized network, server, and workstation applications to meet unique customer and mission needs.

Prior to joining Dynanet, Peter was a Senior Director at Battle Resource Management Inc. (BRMi). He provided executive leadership and delivery support for Agile focused programs and projects with customers ranging from homeland security, defense, and justice to telecommunications, healthcare, and finance. At BRMi, Peter interfaced with customers and project teams to ensure exceptional delivery was being executed on a consistent basis. During Peter's time at BRMi he supported and managed projects at the Department of Homeland Security (DHS) and the Department of Justice (DOJ). As a certified Agile professional Peter helped establish, build, and grow BRMi's Agile practiced which included Agile Coaching, Agile Training, Agile Lifecycle Management, Scrum Master and Agile SME support across public and private sector customers.

As a Senior Solutions Architect at Agilex Technologies, Inc. (Agilex) Peter developed technical strategies and solutions around DevOps, Cloud Computing, Mobile Solutions, and Big Data Analytics leveraging Agile methodologies. At Agilex, Peter also supported the development and delivery of several secure Mobile Strategies within DHS including Customs and Border Protection (CBP) and Immigration Customs Enforcement (ICE).

Peter also was integral to the development and deployment of The Health Artifact and Image Management Solution (HAIMS) which provides the Department of Defense and Veterans Affairs healthcare providers global visibility and access to artifacts and images generated during the healthcare delivery process. As a HAIMS System Architect for Harris Corporation Peter was responsible for engineering, implementing, and maintaining the private cloud-based infrastructure stack and code base. Leveraging technologies such-as VMware ESXi, HP Blade System, and

EMC SAN storage Mr. Anih deployed HAIMS systems around the globe to support Warfighters both at home and abroad.

Social Responsibility

Dynanet Makes a Donation to the CF Cycle for Life September 2017

Dynanet sponsored a rider for the Cystic Fibrosis Foundation's CF Cycle for Life. Dynanet's contribution will support lifesaving research, care, and education programs that are making a difference for people with CF. To learn more about CF Cycle for Life, please visit Fightcf.cff.org

Dynanet's CEO Runs in PurpleStride Maryland 2017 October 2017

Dynanet contributed to PurpleStride Maryland 2017 - the walk to end pancreatic cancer. PurpleStride walks are among the largest sources of funding for the Pancreatic Cancer Action Network. To learn more about this organization, go to pancan.org.



Pictured Above: Sean Peay & Fellow Runner at PurpleStride Maryland

ABOUT DYNANET

Dynanet Corporation has a long history of successfully assisting federal and state governments in accomplishment of their missions. The proof of our success is in the numerous accommodations and awards we have been given and the list of partners who choose Dynanet as a business team member. A highly experienced and senior leadership team with both private sector and federal experience leads our talented and certified professionals.

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Feedback

We hope you find the information in this issue of the Dynanet Newsletter useful. Please let us know what you think. Send your feedback to Sherri Brown at sbrown@dynanetcorp.com