



Dr. Daniel Parker
Product Director
Army Enterprise Systems Integration Program Hub



Dr. Daniel C. Parker assumed leadership as the Product Director (PD) of the Army's Enterprise Systems Integration Program (AESIP) Hub on July 11, 2012. As the Product Director, Dr. Parker reports to the Project Manager for AESIP, for the PEO EIS where he is responsible for integrating Army business processes by providing a single source for Enterprise Resource Planning (ERP) enterprise hub services, centralized master data management and business intelligence and analytics.

In his previous assignments, Dr. Parker served as the Deputy Product Director and Director Technology Logistics for AESIP. His duties included defining, maximizing, and continuously improve the value to the customer through business process reengineering, development and integration of supporting technology bridging decision support and operational supply chain management functions across the organization. Prior to his assignment at AESIP, Dr. Parker architected, re-engineered business processes, and lifecycle strategy development and planning for major programs (often in excess of \$1 billion) for the Army. Dr. Parker was also a logistician in the U.S. Army for 14 years, during which he served in various capacities. Dr. Parker directed development and implementations of both strategic and operational plans for warehousing and transportation functions on a corporate-wide basis including 11 retail distribution centers, two Aviation distribution centers – with 450 personnel and an annual budget of \$135 million (HHC 7th Corps Support Group). Dr. Parker managed an \$18 million retail supply and distribution operation and maintained accountable records for a \$955 million account (Devil Troop Brigade, Fort Polk, La.). Earlier in his career, Dr. Parker attended the U.S. Naval Test Pilot School, where he led and flew experimental and engineering flight test programs for the U.S. Army rotary and fixed wing aircraft and aviation systems logging over 5,000 flying hours.

Dr. Parker has received multiple commendations and awards, including the Legion of Merit, Bronze Star, Meritorious Service Medal, Air Medal, Army Commendation Medal, and Air-Force Commendation Medal. He is also a winner of the Vice President's "Golden Hammer" Award for productivity and velocity enhancements and his name can be found in The Smithsonian for achievement in aviation.

Dr. Parker is an accomplished author who has been published in *Field Manual 10-1* (1993); *Quartermaster Magazine* (1994); *The Army Logistician* (1995, 1996); "Battlefield Distribution" *Final Concept Report* (1994); *Transportation Journal* (1995); "Velocity Management Implementation Plan *Final Report* (1995); as well as the *Final Report* on "Changing the Army's

Order and Ship Process" (1995).

Dr. Parker holds a Ph.D in Business Systems, a Master's of Science in Business Administration and Logistics Management, a Master's degree in Business Administration, a Bachelor of Science in Business Administration, and a Bachelor of Science in Transportation and Traffic Management. He is a member of the Society of Logistics Engineers, Supply Chain Management Council, and the National Defense Industry Association. Dr. Parker is a certified Six Sigma Black Belt, and is also a member of the Army Acquisitions Corps and is certified at Level III in Acquisition Information Technology, Life Cycle Logistics and Program Management.