

## DEFENSE COMMISSARY AGENCY

1300 E Avenue, Fort Lee, Virginia 23801-1800

# Jeffrey C. Perry Acting Chief Information Officer

As acting chief information officer for the Defense Commissary Agency, Jeffrey C. Perry provides strategic focus aligning information technology with the agency's business vision. He became the acting CIO June 4, 2012.

Mr. Perry oversees information technology investment planning and execution; and manages an accredited information assurance architecture, ensuring that the capital planning and investment process gives a positive return on investment and links to the agency's planning, programming and budgeting system. He also monitors and evaluates the development, operation and maintenance of enterprise-wide information technology systems, and promulgates and formulates policy and guidance to facilitate policy understanding, compliance and alignment with regulations, Department of Defense policy, and DeCA's strategic plan.



Since 2011, Mr. Perry has been the chief technology officer, which he continues to be while serving as the acting CIO. He is responsible for the daily operation of DeCA's technical infrastructure, network, data centers, service desk, desktop support and for all sustainment of the major applications.

Mr. Perry began his career in the commissary system with the Army Troop Support Agency in 1988 after working for the U.S. Army Development Center, Lee, Fort Lee, Va., as a computer systems programmer. With TSA, and later the Defense Logistics Agency, he was first a systems analyst, and then after returning to TSA for a second assignment, he became a senior systems analyst.

When the Defense Commissary Agency was established in 1991, Mr. Perry served as a senior systems analyst and introduced the agency to Electronic Data Interchange. In 1999, the EDI team was awarded the first annual DoD Best Electronic Commerce Team-Small Vendor Award. The award recognized the teaming of a government agency and industry for outstanding achievement in the advancement of EC principles or applications within DoD. Later as a supervisory computer specialist leading the integration and architecture branch, he created the technical review process that IT uses to ensure projects involving IT services are architecturally compliant and aligned to the infrastructure and data roadmaps.

#### AWARDS AND HONORS

DoD Best Electronic Commerce Team-Small Vendor Award

#### **EDUCATION**

1985, Bachelor of Arts degree in education, Old Dominion University, Norfolk, Va.

### **ASSIGNMENTS**

2004 - present, Chief Technology Officer, Defense Commissary Agency, Fort Lee, Va.

2004 - 2011, Chief Integration and Architecture Branch, Defense Commissary Agency, Fort Lee, Va.

1991 - 2004, Senior Systems Analyst, Defense Commissary Agency, Fort Lee, Va.

1990 - 1991, Senior Systems Analyst, Troop Support Agency, Fort Lee, Va.

1989 - 1990, Systems Analyst, Defense Logistics Agency, Defense Supply Center-Richmond, Va.

1988 - 1989, Systems Analyst, Troop Support Agency, Fort Lee, Va.

1985 - 1988, Computer Systems Programmer, Department of the Army, Development Center Lee, Fort Lee, Va.

1983 - 1985, Cooperative Education Student, Department of the Army, Falls Church, Va.

(Current as of July 2012)