



U.S. ARMY

## U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND

**Ms. Jennifer Swanson**  
*Director, Software Engineering Center*



Ms. Jennifer Swanson has been a member of the Senior Executive Service since April 16, 2017. Ms. Swanson serves as the Director of the U.S. Army Communications-Electronics Command (CECOM) Software Engineering Center (SEC) in Aberdeen Proving Ground, MD. In this position, Ms. Swanson is responsible for providing state of the art software engineering products and services throughout the Army. The SEC supports C5ISR systems with a portfolio that includes tactical, business, and logistics systems. As Director, she oversees a global mission, running an organization of over 2,500 military, civilian, and industry employees, with an annual budget in excess of \$600 million. Ms. Swanson has focused on ways to modernize how software is sustained

through technology that has increased efficiency, quality, and speed of delivery to the field. She established initiatives that automate software testing and cyber work, enable electronic software delivery to the field, and led the C5ISR community in the implementation of DevSecOps, to increase quality and reduce the time needed to deliver software. Under her leadership, the SEC-Army Shared Services Center (Army SSC) has expanded to provide higher quality and lower cost support for Army business systems. Logistics Modernization Program, Global Combat Support System-Army, Global Fund Enterprise Business System (GFEBS)-Sensitive Activities, and Army Enterprise Systems Integration Program Hub have transitioned into the SEC Army SSC while GFEBS is transitioning in 2021.

Her previous assignment was Deputy Program Manager, Mission Command, Program Executive Office for Command Control and Communications-Tactical (PEO C3T), where she was responsible for overseeing development and fielding of the Army's mission command suite of software, including Command Post Computing Environment.

Ms. Swanson was the Director, Technical Management Division (TMD), PEO C3T where she was responsible for integrating tactical network packages providing mobile voice and data communications across the Brigade Combat Team (BCT) down to the dismounted Soldier with mission command software to provide a complete capability to deploying BCTs.

Former assignments include Chief, TMD of PEO C3T's former Project Manager (PM), Tactical Radio Communications Systems, Product Director of PM Warfighter Information Network-Tactical's Tactical Network Architectures and Configurations-Current, Evaluator with the Army Materiel Systems Analysis Activity and developer and division chief with the CECOM Software Engineering Center.

Ms. Swanson holds a Bachelor of Science degree in Industrial and Systems Engineering from the University of Florida, and a Master of Science degree in Software Engineering from Monmouth University. She is Level III certified in Systems Engineering and Program Management.

Ms. Swanson's awards include the Decoration for Exceptional Civilian Service, the David Packard Excellence in Acquisition Award, the Superior Civilian Service Award, and four Achievement Medals for Civilian Service.

