



MR. ALI MOHAMMED
Acting Assistant CPE
Chief Technology Officer



Ali Mohammed serves as acting assistant capability program executive, chief technology officer at U.S. Army Capability Program Executive Enterprise Software and Services (CPE ES2). In that role, his priorities include automating processes, using artificial intelligence as a force multiplier, leveraging low-code platforms, building robust pipelines, ensuring security is baked into every stage of software development, and overseeing cybersecurity and cyber defense.

Before assuming that position, Mohammed served as chief information security officer for U.S. Army Program Executive Office Enterprise — which was later renamed CPE ES2 — from September 2023 to August 2025.

He also has served as chief of the Risk Management Division with the Army Deputy Chief of Staff, G-6. In that capacity, Mohammed worked with the Army staff on operationalizing cybersecurity in support of the Army Unified Network Plan on the creation of the Army's Risk Management Framework (RMF) 2.0.

Mohammed previously served as the deputy chief information officer for cyber and operations at the U.S. Army Criminal Investigation Command (CID), where he was responsible for managing and securing the Army's law enforcement systems around the world. He also served as deputy chief for certification and engineering at the Defense Security Service.

Before becoming an Army civilian, Mohammed worked for eight years in data center operations, systems and network administration, application engineering and cybersecurity operational inspections.

Mohammed holds a Bachelor of Science in computer science from Fayetteville State University and a Master of Science in cybersecurity from the National Defense University. Mohammed was awarded the U.S. Army Meritorious Civilian Service Medal (2023 and 2020), U.S. Army Civilian Service Commendation Award (2016), and the U.S. Army Civilian Service Achievement Award (2022 and 2016). He was part of the Army RMF 2.0 group that was awarded the DOD CIO Team of the Year in 2022. 🌟