
Professional Biography: Chief, Cloud Cybersecurity

Rosalynn Pittman is a purposeful cybersecurity executive with 24+ years of experience leading cloud security strategy and transformation across enterprise environments including commercial and hybrid cloud environments. As Chief of Cloud Cybersecurity at Enterprise Cloud Management Agency (ECMA), a secure multi-cloud ecosystem to support U.S. Army Digital Transformation Strategy, Rosalynn leads the design and implementation of secure, scalable cloud architectures that align with business objectives while proactively mitigating risk.

With a background in information assurance, information system security, and operational planning, Rosalynn is a steadfast leader who brings deep technical expertise and strategic vision to global cybersecurity operations. Prior to joining ECMA, Rosalynn held key leadership roles within the U.S. Army Program Executive Office Enterprise and the DCO-Defense Cyber Operations where she led large-scale cloud migration initiatives, developed risk-based security frameworks, and ensured compliance with standards such as NIST, DoD Governance and Cloud.

Recognized for having a pragmatic and forward-thinking approach, Rosalynn is committed to building security-first cultures, empowering DevSecOps teams, and championing zero-trust architecture. She has advanced knowledge of safeguarding intelligence and ensuring the integrity of sensitive data, thus enhancing operational effectiveness.