Frank Konieczny

Chief Technology Officer

Office of Information Dominance and Chief Information Officer

Office of the Secretary of the Air Force

Frank Konieczny, a Senior Level executive, is the Chief Technology Officer, Office of Information Dominance and Chief Information Officer, Office of the Secretary of the Air Force, the Pentagon, Washington, D.C. He has primary responsibility to advance the technology landscape of the Air Force. His current focus areas include the developing the technical target baseline, mobile enterprise solutions, data management, IdAM access/claims management, cyber and technology innovation pathfinders and advancing the Joint Information Environment.

Mr. Konieczny has completed advanced degrees in computer science engineering and administrative science, and in 1987 he completed all coursework for a doctorate in computer science. He has extensive experience as a systems analyst and chief programmer, working with a variety of firms including Teledyne Brown Engineering, SAIC and General Research Corporation. He has supported the programming and analytical analysis for a wide spectrum of government projects including ballistic missile defense, network design, missile test analysis, radar systems analysis and simulation, and operations research and statistical analysis. Mr. Konieczny would go on to serve as a project manager, business unit manager, Chief Scientist and Chief Technology Officer. He has managed more than 20 significant government sector programs involving multiple large and small business subcontractors and academic institutions in areas of Army and Navy manpower, logistics, force structure, undersea warfare, real time statistical analysis, biometric authentication, enterprise architecture, work flow management, and simulation and modeling.

Prior to his current assignment, Mr. Konieczny was employed for 10 years with AT&T Government Solutions professional services business unit. He served as the CIO, CTO and Executive Director for Operations where he managed internal research and development efforts; multi-location infrastructure management and upgrade; process improvement and standardization; support organization coordination; and development of technical solutions for a wide spectrum of projects within the government sector.