

Brian Gallagher is Senior Vice President of Operational Excellence for CACI International Inc, a \$3.7 billion information systems solutions and services company. In this role, he is responsible for CACI's integrated program management and delivery methods, process effectiveness, quality assurance, and continuous improvement initiatives.



Prior to this position, Brian was the Director of Engineering and Mission Assurance for Northrop Grumman's Intelligence and Cyber Divisions where he provided leadership critical to mission success involving engineering, quality assurance, process effectiveness, program execution, and supplier assurance.

Previously Mr. Gallagher served as Director of Acquisition Support at the Software Engineering Institute (SEI), leading teams serving the Department of Defense and other government agencies. He also enjoyed a career in the U.S. Air Force career, serving as Deputy Chief of Software Engineering with the Air Intelligence Agency; Chief Engineer on the Range Operations Control Center Project at Cape Canaveral in Florida; a program manager on the Titan IV Program; and an engineer with the Strategic Air Command. Mr. Gallagher has authored numerous publications on program and acquisition management, risk management, engineering, and quality management, and is a frequent speaker at management and engineering conferences and customer-sponsored events.

Mr. Gallagher is currently pursuing a PhD in Systems Engineering through Colorado State University and holds a master of science degree in computer science/software engineering from the Florida Institute of Technology and a bachelor of technology degree from Peru State College. He is Six Sigma trained; is certified as a CMMI SCAMPI high maturity lead appraiser in CMMI for Development and CMMI for Services, as well as lead appraiser for the CERT Resilience Management Model; and is a certified instructor for Introduction to the CMMI-DEV, Introduction to the CMMI-ACQ, Continuous Risk Management, and Software Acquisition Survival Skills. He is an associate fellow of AIAA and a member of IEEE, NDIA, and INCOSE, as well as a contributing author and body of knowledge and curriculum contributor to Advance Systems Engineering ([www.bkcase.org](http://www.bkcase.org)). Mr. Gallagher also holds a TS/SCI clearance with CI and FS polygraphs.