

Dale Luddeke started in the 1998 IAC Partner's Program and grew to greater levels of involvement. He served as IAC Partner Vice-Chair, MOC Vice-Chair and MOC Co-Chair. He is an ongoing Voyager Mentor and a current Program Committee Chair.

Dale has nearly 30 years of project and executive experience in federal information technology, having performed in operations and marketing roles across both defense and civilian communities. He is currently Executive Vice President of Corporate Business Development for CACI where he is responsible for structuring and leading strategic business development across their primary federal market sectors and their core functional competencies.



Dale began his career as a senior engineer with McDonnell Aircraft in 1980, developing and integrating automated test systems for advanced avionics. For the next 10 years he worked for small businesses as program management, market development and operations director, furthering his passion for creativity, innovation and growth. He then joined Unisys as a Senior Program Development Manager focusing primarily on defense agency programs.

Dale subsequently joined CSC and became Vice President and GM for their National Security and Foreign Affairs business unit, providing information and biotechnology integration solutions and services across federal Homeland, Health and State clients. He arose from Government Enterprise director, GWAC Programs director, Resource and Environmental business unit executive, and Federal Civilian business development executive roles.

He holds a BS in Electrical Engineering Technology and a MS in Engineering and Technology Management from Oklahoma State University. Dale is married to Lisa and has 2 grown children.