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When

Wednesday, 31 July 2024 from 11:00am-12:00pm EDT
(16:00-17:00 UTC)

Topic

Model-Based Acquisition for Defense Programs

Speaker

Andrew Bonica



Abstract

There are many challenges to delivering the next generation of Defense systems. The complexity of systems and the constant evolution of threats requires greater agility than ever before. Budgetary constraints drive the need for predictable delivery and informed decision making, maximizing capability and availability within an affordability envelope. The increasing complexity of the environment will therefore mandate interoperability with other Defense systems and collaboration throughout the supply chain. For many Defense organizations, adopting a Model-Based approach across the acquisition lifecycle has been vital to program success and part of a dramatic transformation in terms of thinking, culture, and ways of working. In this webinar, we'll show how a Model-Based Acquisition approach enables a step change in capability while assuring value for money and schedule predictability.

Biography

Andrew Bonica is a multi-disciplinary engineer and Marine Corps Veteran with over 20 years in Aerospace & Defense. He is passionate about model-based methodologies across the enterprise, and moving the Defense industry forward to best support the warfighter. He was previously a DoD Civilian at Naval Information Warfare Center (formerly SPAWAR), where he led Digital Transformation across the enterprise and brought Model-Based Engineering tools and methodologies to the U.S. Navy to create the beginnings of the modern Model-Based Acquisition framework. Currently, as a Senior Client Executive at Dassault Systèmes Government Solutions, he helps Defense organizations achieve maximum efficiency by implementing the latest 3DS solutions and harnessing the power of the 3DEXPERIENCE platform.

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