

Luis E. Velazquez Biography

Mr. Luis E. Velazquez (**Luis**) is a highly experienced leader and information technology engineer with over 35 years of expertise having served in the United States Navy and retired from the United States Marine Corps. Luis has delivered advanced technical solutions across a wide array of networking and information systems. As a recognized Subject Matter Expert (SME), Luis has extensive experience in network engineering, software engineering, and systems integration, with a particular focus on Live, Virtual, and Constructive (LVC) simulation systems integrated with tactical C4I devices.



Throughout Luis's distinguished career, he has played a pivotal role in modernizing Pre-Deployment Training Databases, identifying critical training standards to meet the evolving demands of current and future operational environments. In the military sector, Luis served as a Joint Training Officer, Project Manager, and Capabilities and Requirements Analyst for USMC Service Modeling and Simulations (M&S), where his leadership and technical skills were instrumental in the success of numerous LVC integration projects.

In addition to their technical contributions, Luis has a strong background in education, having taught courses in Computer Science, including Assembly Language, C# Programming, SQL Server, and ASP.NET integration. Their academic roles have complemented a career defined by innovation and excellence.

As the former Director of the Computer and Telecommunications Division at the Parris Island Marine Corps Depot, Luis was responsible for the network administration of critical enterprise systems and led initiatives that resulted in a sustained readiness rating above 90%.

Currently, Luis serves as the Chief Technology Officer (CTO) for Marine Corps Systems Command, where they continue to lead the development of advanced technological solutions. [Your Name] is also the author of numerous Information Exchange Agreements (IEAs) and Data Exchange Agreements (DEAs) with international coalition partners and manages various Technology Transfer (T2) agreements as the designated Office of Research and Technology Applications (ORTA) representative.

Luis holds a Master of Science in Computer Science from the Naval Postgraduate School, Monterey, CA, and a Bachelor of Science in Computer Science from Jacksonville University, Jacksonville, FL. They also completed the Data Systems Officers Course at USMC Quantico, VA.