

Lieutenant Colonel Thomas P. Dirienzo

Director, U.S. Army Artificial Intelligence Integration Center, Al Incubator



LTC Thomas P. Dirienzo was born and raised in New Jersey. He attended the United States Military Academy at West Point, where he received a Bachelor of Science in Computer Science and branched Aviation. He currently serves as the Director of the U.S. Army's Artificial Intelligence Integration Center (AI2C) Al Incubator, a role in which he works to build and deploy data-focused Al products and Al workforce that solve Army problems and deliver useful capabilities to Soldiers.

Prior to his current role, LTC Dirienzo served as the Portfolio Lead for the Soldier and Sustainment portfolio at Al2C. In this position, he led the creation of the Predictive Maintenance (PMx) project, which builds and delivers Al-enabled PMx capabilities to warfighters, maintainers, and commanders at all echelons, from the maintenance area to the Pentagon.

LTC Dirienzo has a diverse background of service within the Army. He has served as a Maintenance and Flight Platoon leader with the 1-2 Attack-Reconnaissance Battalion (ARB) in Camp Eagle, South Korea, and as a Company Commander for the 3-159 Attack-Reconnaissance Battalion (ARB) in Storck Barracks, Germany. Following command he held roles at the Cyber Center's Capability Development Integration Directorate and worked for the Assistant Secretary of the Army for Acquisition, Logistics, and Technology.

LTC Dirienzo is a highly educated leader, holding a Master's in Systems Engineering from George Washington University, which he acquired through the Army's Advanced Civil Schooling program. After completing his Master's degree, he transitioned into the FA49 Operations Research/Systems Analysis MOS.

LTC Dirienzo is married with two children.