Tuesday, May 6, 2025

12:10 pm – 12:30 pm

AI Enabled Cyber Security

Steven Matherne

AVP for Defense

AT&T Public Sector

Abstract:

In this rapidly evolving digital landscape, artificial intelligence is revolutionizing the field of cybersecurity, bringing profound implications for the military, defense industrial base, and civilian population. Stephen Matherne, AVP of Defense at AT&T, will discuss how AT&T uses AI and data to empower employees across the company to improve efficiency and deliver better results for customers. From network design and planning to AI-enabled cyber defense, AT&T is using AI to lower costs and mitigate risk. The integration of AI into network management promises a smarter, more cost-effective approach to maintaining and expanding network infrastructures. Additionally, leveraging AI to enhance cybersecurity helps AT&T identify and reduce risks, prevent fraud, and block cyberattacks.