



Mr. Donald McGarry is a Lead Systems Engineer with the MITRE Corporation. Mr. McGarry is a practicing Paramedic in New York State for Greater Baldwinsville Ambulance Corps as a part-time employee and also teaches EMS courses at SUNY Upstate Medical University. In the past Mr. McGarry has been employed in a full-time role as a Paramedic for a number of EMS agencies. Currently, Mr. McGarry is leading multiple research efforts for the Department of Homeland Security's Systems Engineering & Development Institute (HS-SEDI) related to information sharing and data exchange for operational data related to standards, interoperability, best practices for implementation, and scalability / resilience of enterprise systems. Mr. McGarry is also a Ph.D. candidate in Electrical and Computer Engineering at Syracuse University, where he has completed his coursework and qualifying exams, and is currently writing his dissertation on Theories of Lightweight Information Sharing. Mr. McGarry is a voting member in the OASIS Emergency Management Technical Committee, Emergency Management Adoption Committee, and a number of subcommittees. Additionally, He is also co-chair of a W3C incubator to model and represent decisions in the context of disaster management.