

Levii J. Smith, Chief Engineer | Solutions Architect, SAIC

Levii has been consulting and developing technology systems for defense and commercial clients since the mid-1990's. Now located in the Metro-East St. Louis area he has a global perspective of information handling, having developed the processes and standards for international working groups and agency partners including US Air Force Weather Agency, UK's Met Office, Germany's BGIO, NATO ACOMEX, and the SHAPE data automation groups.

Having a diverse background teaching and consulting across technological disciplines, Levii maintains a pragmatic perspective of competing priorities in governance, change management, and process efficiency. Embracing this and the role of the practitioner in the research cycle, he is again a student as a 3rd year PhD student specializing in IT & Information Security. He has a Masters of Science in Information Security in and Assurance, and holds a number of industry certifications to include GIAC-G2700, C|DRP, C|EH, C|HFI, and CISSP ... with many others from Microsoft, Cisco, CompTIA, and CCP that have long since lapsed.

His current focus is the research and application of secure development lifecycles, quantitative management of information security, and the intersection of law, technology, and business as it affects the modern firm. Short works and contact information are available at <http://www.Levii.com>