



### **Biography - Brian Coulombe**

Brian Coulombe is a Senior Associate.

Mr. Coulombe has over seven years of experience in the design and implementation of low voltage systems, fiber optic transmission systems, and secure Ethernet networks. For the past five years, he has served as the project manager for the electronic security systems design and implementation at the World Trade Center site in New York. In that role, he helped develop the concept for a software system used to retrieve and correlate data from electronic systems across the various buildings and stakeholders on the site, including video surveillance, access control, building management, and chemical/biological/radiological threat detection systems. This software package was subsequently bid and awarded, and is currently being deployed on site. Mr. Coulombe has also served as the project manager for the security design and implementation at several other high-profile projects, including Princeton University's Firestone Library, the Federal Reserve Bank of Boston, and the New Museum of Contemporary Art in New York. He has acted as the technical design lead for additional projects at Independence National Park in Philadelphia and the New York Stock Exchange.

Mr. Coulombe graduated from Lehigh University in 2004 with a B.S. in Electrical Engineering, and is currently pursuing an MBA at the Yale University School of Management. He holds a professional engineering license in the State of Connecticut and the State of New York. He has had extensive training in Ethernet network design, holding multiple certifications from Cisco Systems, including the Cisco Certified Network Associate (CCNA) and CCNA - Security.