

# SCOTT A. FOY, M.B.A.

Project Manager | Information Technology Strategy Consultant

### Contact

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## **Professional Summary**

Scott Foy is a management consultant and telecommunications and information technology professional with over 25 years of industry experience. During his time at WTC Consulting, Inc., Scott led a wide variety of engagements for clients including information technology and information security assessments, development of Requests for Information and Requests for Proposal, vendor selection processes, and implementations of vendor technology solutions. Scott also contributed network and information security architecture expertise to technology strategic planning engagements and supported IT cost study and rate and funding engagements.

Prior to his time at WTC, Scott worked for network service providers designing and implementing data network and managed services solutions, supporting multinational enterprises and clients in banking and finance and media and entertainment industries.

## **Highlighted Projects**

Scott has led many significant projects, including:

- **Harvard University**: Led the assessment of the Longwood Medical Area (LMA) network architecture, specifically to develop an opinion of probable cost for an alternative network architecture to be considered by university leadership as part of IT rate development.
- **Rutgers University**: Executed a distributed IT cost study to define the costs for various campus IT units outside of central IT to deliver services to their schools, research centers, and administrative units.
- University of Texas Southwestern Medical Center: Led the project management for a two-year engagement to scope, select, and implement a contemporary email security system supporting academic, research, and clinical constituents.
- **Southwestern Health Resources**: Led the project management for a managed security information and event management (SIEM) and managed detection and response (MDR) solution, including scoping requirements, selecting the provider, and implementing services.
- **Southwestern Health Resources**: Led the project management for penetration testing and application security testing engagement.
- University of Texas at Austin: Provided technical leadership throughout a two-year campus network assessment and strategic planning engagement, which included network and security assessments of campus customer groups, technology architecture and requirements development, request for proposal development, vendor selection management, capital and life cycle cost modeling, and presentations to campus leadership.
- Office of Information Security for the University of Texas System: Led the review of current network security practices, policies, and system architectures for each of the fourteen University of Texas institutions.



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- Office of Telecommunications Services for the University of Texas System: Led the assessment of a state-wide Wide Area Network system architecture and contributed to the development of the system strategic plan.
- California State University, Channel Islands: Led the assessment of campus data center computing and network architectures to improve system resiliency.
- County of San Luis Obispo: Led the Information Security Program maturity and risk assessment and corresponding development of a five-year Information Security Program Strategic Plan.
- County of Santa Barbara: Led a countywide IT security assessment including identification of security vulnerabilities and analysis of appropriate staffing levels required to support the operational goals of the IT security organization.
- University of Michigan: Led the development of a strategic plan and roadmap for modernization of the 40,000-line campus telephony system, including management of Request for Proposal process to solicit contemporary system designs from leading vendors.
- Rutgers University: Conducted an IT assessment for the RU Newark campus, including assessments of both the IT environment and alignment of the IT leadership structure with the campus strategic plan.
- Coast Community College District: Developed a Technology Condition Index to assess and communicate the health of campus technology assets to district leadership to support strategic planning.

### **Additional Clients**

Scott has also made significant contributions to projects for clients such as:

- University of Arkansas
- George Mason University
- Connecticut State Colleges & Universities
- University of California, Santa Cruz
- Duke University

#### **Education**

Scott completed the following degrees:

- M.B.A., Marketing & Finance, UCLA Anderson School of Management, Los Angeles, CA
- B.S., Systems Engineering, University of Virginia, Charlottesville, VA