



Edward J. Quinn

Cyber Risk Consultant

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<https://edwardjquinn.github.io/>

Education & Achievements

Penn State University Graduate May 2018

Bachelor Science, Security Risk Analysis

Minor, Information Sciences Technology

MTA Certification

Azure 103 Course Certified

Eagle Scout Troop 159

Sigma Pi Fraternity Secretary and Risk Manager

Technical Experience

Cloud Security: Best Practices, Risk Analysis, and Disaster Recovery around cloud systems, primarily focused on Azure Office 365 and Azure Administration

Microsoft Windows Server 2008 – 2016 and Exchange Server 2010 – 2016.

Active Directory, Terminal Services, DHCP, DNS, Group Policy, WSUS, MDT.

Virtualization, VMware, TCP/IP Networking, Security Administration - Nessus Vulnerability Scanner.

Information Security, Cyber Security, Firewall, Routing, Windows Unix/Linux, Mac OS, SharePoint, Box.

Risk mitigation, Disaster Recovery Solutions: Veeam, Datto & Symantec Backup.

Risk Analysis, Digital Forensics and EnCase eDiscovery.

Malware analysis and quarantine: Sophos.

Professional Experience

Deloitte, Cyber Risk Consultant, Manhattan NY, March 2019 – Present

Work with Commercial clients to mitigate cyber risk and threats

iCorps Technologies, Associate Technology Systems Consultant, Boston MA, May 2018 – Jan 2019

Responsible for supporting two of the company's largest clients. Windows system administration for their server and network infrastructure, workstations, remote computing, security, and applications. Identify challenges and find technology solution recommendations for the client. Escalation point for the Network Operations Center.

Penn State Information Technology Services, IT Consultant, University Park PA, August 2015 – May 2018

Administered computer systems and networks of Penn State's 24 branch locations. Configured computer systems, diagnosed hardware and software faults, Provided support for Penn State's technical application problems in person, over the phone and remotely. Used analytical skills to look for inefficiencies, weakness and security threats, then make decisions on how to proceed with the findings.

Allergan, Information Security Office & IT Compliance Intern, Rockaway NJ, May 2017 – Aug 2017

Developed a unique tool to migrate data securely from a cloud-based storage site to a locally hosted SharePoint site. Utilized a leading business intelligence tool to create executive dashboards, automate reports and visualization comparisons that included real-time data updates.

New Pig Corporation, IT Intern, Tipton PA, May 2016 – August 2016

Provided Technical support for hardware and software issues. Expert in asking the right questions to effectively diagnose and resolve problems. Maintained a knowledge base of issues, modifications, malfunctions and resolutions. Trained users on new features of the operating system and software.