Trey Blalock GIAC-GWAPT, GIAC-GPEN, GIAC-GCFA, CRISC, CISA, CISM, CISSP, SSCP, NSA-IAM

Served as Manager of Global Security Operations / Security Architect for one of the worlds largest financial transaction hubs (S1 Corporation) overseeing all aspects of security for hundreds of web-banking environments, ATM networks, and point-of-sale transaction networks world-wide.

Currently on the National Board of Information Security Examiners (NBISE) Operational Security Testing Panel designing comprehensive testing solutions to evaluate skill levels of commercial penetration testers as well as military red team, and blue team technicians. This is primarily to be used by government & military to identify above-average talent in these areas.

Has over ten years of experience providing penetration testing and assessment services to hundreds of clients in the financial, government, retail, chemical, oil & gas, medical, educational, legal, telecom, and law enforcement sectors.

Has served as a Computer Forensic Expert Witness for the U.S. Department of Justice on multiple cases over the past three years and has managed all aspects of the computer forensics on some high profile cases such as "Donald Vance vs. Donald Rumsfield" and "American Boat Company vs. United States".

Conducted large-scale ISO-17799 based audits for financial organizations such as the State of California's Franchise Tax board which has over five thousand computer systems and conducts over 42 Billion dollars in transactions per year.

Performed over 100 manual penetration tests for Pfizer to help protect many of their well-known brands such as Advil, Celebrex, ChapStick, Zoloft, Viagra, and Xanax as well as many other sites critical to their production operations.

Represented Hewlett-Packard on the National Security Agency's code review board for Hewlett Packard's CMW operating system and supported all of Hewlett-Packards A and B-level "military security" trusted systems.

Is employed by SANS to help review and QC all of their penetration testing related courses via OnDemand and is on the SANS advisory board for penetration testing.

Provided architecture, configuration, installation, performance tuning, troubleshooting, protocol analysis, and production administration for numerous complex environments over the last ten years.

Has numerous items in his portfolio which reflect his strong people skills as well as his excellent presentation and communication skills.