

Cell: (317) 902-6182
wraysx4@sbcglobal.net

Donald W. Wray, CISSP, CCE

Hold a current Interim Secret Clearance Open Investigation Number NLC, 2005 12 29, OPM
Prior Clearance information: PSI Adjudication of SBI DSS, Opened, Closed 1990 10 24 determined
eligibility of Top Secret on 1991 03 28 DoNCAF

CAREER HISTORY

Cummins, INC.

2006-PRESENT

Access Control Information Security Manager

Responsible for management of all access control policies, standards, products and guidelines for Cummins global network.

- Perform computer investigations as required
- Six Sigma certified
- Security consultant to Cummins business units
- Provide Security awareness and training
- Reviews all information technology projects to ensure security is addressed
- Corporate Information Security Sarbanes Oxley representative

Computer Forensic Examiner and Information Security Consultant

2005-PRESENT

Performs various information security related projects on a contractual basis with emphasis on vulnerability assessments, computer forensic examinations and security audits.

- Contract work to perform computer forensic examination
- Provided computer forensic examination briefing to local law firm in order to assist them in understanding the process and use of computer forensics in the practice.
- Provided Information Security Presentation to Quest Information System. Presentation brought the organization up to date on current status of Information Security and how their organization can and should be incorporating security within their practice.

HAVERSTICK GOVERNMENT SOLUTIONS

2005-2006

Senior Security Specialist

Information Systems Security Consultant responsible for information security related projects.

- Project team member for Ohio State Government with the following responsibilities:
 - Developed a Vulnerability Assessment and Awareness and Training Strategy for the State of Ohio Office of Information Technology.
 - Leader in executive meetings to determine the State Agency level of commitment and understanding of Information Systems Security.
 - Conducted four workshops attended by state agency CIO's and Security personnel. Workshops designed to illicit ideas and recommendations for input into strategies.
 - Presented and briefed strategies to Office of Technology Executive level personnel for dissemination to state agencies.
 - Developing Haverstick Corporate wide "Security Tool Chest" consisting of guidelines on performance of vulnerability assessments, computer forensic examinations, and IT audits based on ISO 17799 and National Institute of Standards and Technology (NIST) Standards
- Performed software testing and security assurance evaluation on application developed for the Air Force.

INDEPENDENT CONTRACTOR**2005-2005**

Security Consultant

Provided security consulting based on project.

- Contracted by Haverstick Government Solutions to provided information security consulting for the State of Ohio project.
- Was offered a full time position by Haverstick Government Solutions prior to project completion.

**INDIANA OFFICE OF TECHNOLOGY/ INFORMATION TECHNOLOGY OVERSIGHT
COMMISSION – STATE OF INDIANA****2000-2005**

Chief Information Security Officer/Systems Consultant

Responsibilities included the development of enterprise information technology policies, standards and guidelines with a primary focus on the design, development and management of the state of Indiana's first Information Security Program.

- Project Team Lead on the state's Enterprise Architecture initiative. Responsible for five technology and one business domain areas, documenting over 2,000 technology products and nearly 1,000 business functions being utilized and performed in state government.
- Project lead for combining three licensing agencies on to one licensing system, resulting in reduced costs for the delivery of electronic licenses via the web.
- Project manager for the implementation of HIPAA security rules for covered entities within state government.
- Project Sponsor on the Bureau of Motor Vehicles STARS project, ensured the project stayed on course and met all objectives.
- Through use of Project Management skills and training:
 - Pioneered, implemented and directed the development of the state's first security program.
 - Directed the development of five staff in managing the day-to-day state security operations
 - Convened, lead and directed the state of Indiana security team on the development and publication of the Enterprise Information Security and Wireless policies and guidelines.
 - Coordinator of the Indiana Alert Network, a Department of Homeland Security initiative ensuring that information was shared appropriately and in a timely manner to state of Indiana members.
 - First point of contact for all state agency security issues and incidents. Confidentially investigated and interpreted incidents to determine if law enforcement was required or a policy violation existed. Implemented appropriate action as required based on evidence gathered.
 - Eliminated campus network backbone downtime caused by cyber attacks through the implementation of McAfee's Intrushield. Directed the evaluation, procurement and subsequent implementation of the product. Persuaded the Department of Homeland Security to fund the initiative through a grant.
 - As Systems Consultant guided agencies through the entire systems development life cycle on several key initiatives.
 - Arbitrated several meetings between various agencies and vendors.

PERFORMANCE STRATEGIES, INC. - INDIANAPOLIS, IN

1997-2000

Director of Client Information Systems

Performance Strategies is an incentive marketing company specializing in the design and implementation of innovative programs to increase organizational profits. Primarily responsible for directing the analysis, design, programming, and implementation of database programs used for tracking and analyzing client information for multiple incentive programs.

- Directed information systems personnel in the accomplishment of all tasks needed to meet client and company goals within Information Systems.
- Developed and presented program specific information at client meetings assisting in the sales process.
- Maintained effective working relationships and met needs of client contacts through reporting and analysis of collected data.

UNITED STATES NAVY (1974-1997)

Director of Computer Systems Management/Electronics Maintenance/Operations (1991 – 1994)

As department head/MIS Director responsible for the electronic and computer systems installation, removal, modification and configuration control.

- Managed the information, security, and communications systems for the Pacific Integrated Undersea Surveillance System.
- Managed four multimillion dollar computer system upgrades and new installations of UNIX based Sun Micro System Workstations running Sybase and Oracle.
- Coordinated the closing of three commands during the Navy’s downsizing, ensuring all tactical computer assets were transferred throughout the Navy.
- Represented the Pacific Integrated Undersea Surveillance command in a CNO sponsored working group, ensuring system maintenance training was maintained.
- Directed the restructuring of the division’s program ensuring maximum cross training and manpower utilization.
- Directed the maintenance and repair of communication systems, signal processors, communication processors, and high-speed printers. Directed the configuration control of all software, computer systems, and testing equipment.
- Directed 15 analysts in the reporting and interpretation of computer generated information using Microsoft Office, Macintosh System 7, WordPerfect, and Harvard Graphics software packages.
- Classified Materials Manager responsible for the proper handling and stowage of all classified material. Managed the updating and handling of crypto material for command. Managed the document library of classified information.

EDUCATION

Pursuing Masters of Science degree through Purdue University College of Industrial Technology
Six Sigma
Davis and Dean IT Project Management Course
Certified Computer Examiner (CCE) through ISFCE
Certified Information Systems Security Professional (CISSP) through (ISC) ²
Indiana Wesleyan University - Bachelors of Science in Business Information Systems

ASSOCIATIONS

Member Information Systems Audit and Control Association	2005 - present
Board Member of the Purdue University CIT Advisory Panel	2004 – present
Member of the International Society of Forensic Computer Examiners (ISFCE)	2006 - present