

## **Cyber Security Symposium Bios**

### **Liz Fraumann – Topic: Top 5 things to be aware of with cyber security**

Liz Fraumann is the Executive Director of the Securing Our eCity Foundation. The Foundation's mission is to help create a cyber-safe environment where we can all live, work and play. The Foundation is focused on cyber security awareness, education and preparation for business and individuals alike.

Prior to this role, Ms. Fraumann was the Director of Marketing at ESET North America, an anti-virus and security software company, where she helped the organization more than double its market awareness in North America. Ms. Fraumann is a seasoned veteran of the high-tech industry, with a broad background in marketing and marketing communications. Her career spans years of experience with industry giants such as NCR and IBM, as well as smaller and start up organizations.

Ms. Fraumann has received numerous company and community awards for her expertise and efforts.

### **Ken Slaght – Topic: How to get business owners to buy into supporting cyber preparedness - evolution of the threat**

RADM Kenneth D. Slaght, USN (ret.) is the Co-Chair and President of the San Diego Cyber Center Of Excellence (CCOE), a non-profit established to coordinate and enhance the effectiveness and synergy of the regional cyber initiative, capitalizing on our unique strengths to accelerate the regional economy by creating opportunities for business, and attracting and nurturing talent.

Previously RADM Slaght served as the Vice President and General Manager, Navy/Marine Corps Services Sector, General Dynamics Information Technology, responsible for providing IT services to the Navy and Marine Corps.

Prior to that he was the Commander of the Space and Naval Warfare Systems Command. He was responsible for providing information technology and space systems for naval and joint services. Additionally, he was the chief engineer for developing, delivering and maintaining effective, capable and integrated command, control, communications, computer and intelligence systems (C4I). He was also responsible for engineering and assessing FORCEnet, the foundation of the Seapower 21 vision.

During his naval career, RADM Slaght served as Commanding Officer of the ammunition ship USS FLINT (AE 32), and served in varying roles on several other naval vessels.

Other sea duty included tours as Executive Officer aboard the guided missile cruiser USS GRIDLEY (CG 21), Engineer Officer aboard the amphibious ship USS TULARE (LKA 112), Operations Officer aboard the frigate USS EDWARD MCDONNELL (FF 1043), and Combat Information Center Officer aboard the frigate USS GARCIA (FF 1040).

RADM Slaght received his commission in 1970 upon graduation from the United States Naval Academy. He has attended the Defense Systems Management College, the Naval Post Graduate School, where he received a Masters Degree in Computer Systems

Management, and the Naval Destroyer School. RADM Slaght currently serves on the Boards of the National Defense Industrial Association (NDIA), the San Diego Military Advisory Council (SDMAC), the San Diego State University Industry Advisory Board, and the Point Loma Nazarene Business School Advisory Board

## **Jerry Goodwin – Topic: Continuity Planning as it Relates to CyberSecurity**

Jerry Goodwin is the Chief Operating Officer of the Government business segment at ViaSat, headquartered in Carlsbad, CA. ViaSat operates satellite networks around the world for consumer and enterprise customers for both fixed and mobile applications. ViaSat's government segment provides satellite services for hundreds of government and general aviation aircraft around the world, secures more than half of the US national security infrastructure, is the predominant supplier of situational awareness networks for the DoD, and develops a broad array of satellite products, networks, systems, and services for customers around the world.

For the last 25 years Mr. Goodwin has worked at ViaSat in a large variety of roles including, software development, systems engineering, program management, business development, and general management, and has over 30 years of experience developing satellite communications, networking, and security systems for commercial and defense applications. Mr. Goodwin has BA degrees in math and physics from Point Loma Nazarene University in San Diego and an MS Degree in Electrical Engineering with emphasis in Communication Systems from the University of Southern California. He also serves on the Board of the San Diego Cyber Center of Excellence.