

A variety of actors threaten the security of our cyber infrastructure. Terrorists increasingly exploit the Internet to communicate, proselytize, recruit, raise funds, and conduct training and operational planning. Hostile foreign governments have the technical and financial resources to support advanced network exploitation and launch attacks on the informational and physical elements of our cyber infrastructure.

In order to secure our cyber infrastructure against these man-made and natural threats, our Federal, State, and local governments, along with the private sector, are working together to prevent damage to, and the unauthorized use and exploitation of, our cyber systems.



Dr. Tommy Augustsson, CIO General Dynamics, taugusts@generaldynamics.com, 703-876-3473

Mr. Jerry Cochran, Principal Security Strategist, Microsoft Jerry.Cochran@microsoft.com

Mr. Richard Hale, Chief Information Assurance Executive, DISA <u>Richard.hale@disa.mil</u> 703-882-1500

Dr. Mark Thomas, Senior Advisor, Army DIB Task Force <u>Mark.Thomas2@us.army.mil</u> 703-697-9424

Mr. L. Rick Anderson, Dep, Dir DIB Cyber Security Task Force Levon.Anderson@osd.mil 703-604-5523, ext 123



What are some of the major partnership challenges between DOD and Industry as related to cyber security info sharing and reporting? Provide possible or proven solutions if applicable (e.g., technology, procedural, regulatory, etc...).