

CYBERSECURITY

PROTECTING THE CROWN JEWELS OF YOUR BUSINESS
TUESDAY, SEPTEMBER 26, 2017

This program will explore sharing information, data security, and other matters. What are global cybersecurity issues businesses need to be aware of in the near and long term? What do you need to know and do to safeguard your company? Government regulations and plans will also be discussed, such as The Cybersecurity Information Sharing Act and The European Commission on Cybersecurity.

MODERATOR

Rob D'Ovidio

Associate Professor, Associate Dean

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Dr. Rob D'Ovidio is an Associate Professor in the Department of Criminology and Justice Studies and an Associate Dean in the College of Arts and Sciences. He does research and teaches in the areas of computer crime, digital investigations, and computer security. Dr. D'Ovidio has received funding from the National Institute of Justice, the Bureau of Justice Assistance, and the U.S. Department of Education to support his research. His current research looks at the connection between virtual currencies in video games and electronic fraud and the notification process that follows computer network breaches and data thefts.

Dr. D'Ovidio is a member of the American Society of Criminology and sits on the Computer Crime and Digital Evidence Committee of the International Association of Chiefs of Police. He provides regular commentary for media outlets on news stories pertaining to computer crime, Internet safety, identity theft, and electronic surveillance. Rob received his Ph.D. in Criminal Justice from Temple University.

PANELISTS

Dan Castle

Information Protection Director

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Dan is a proven leader with 20 years of experience working for Fortune 500 manufacturing, financial services and health care corporations, 12 of which are in building operations and development teams both domestically and internationally. Dan's experience includes leading teams through M&A activities, along with taking leadership roles in designing and leading transformational projects in operations and identity management domains. In addition, Dan is a PMI certified Project Management Professional (PMP) and has experience in project and program planning and execution. Dan graduated from Saint Peter's University with a BS in Psychology and Philosophy, Stevens Institute of Technology with an MS in Information Sciences and has attended the Business Essentials for Security Professionals program at Tuck Business School, Dartmouth University. Dan lives in Southern NJ with his wife and children, and in his spare time can likely be found with family and friends watching baseball.

Michael Davis

Principal Advisor Services

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Michael is a Principal in the Advisory Services practice of Ernst & Young, LLP. Michael is a leader in the Cybersecurity competency, focused on integrating Cyber solutions and controls into business processes and technical operations for Life Sciences and Health industry clients. Michael has 15 years of information technology experience leading complex programs in Cybersecurity, IT operations, business transformations and analytics. He has a BS in Information Science and Technology from Drexel University and is TOGAF certified. Michael's most recent experience includes working with clients on the information technology aspects of business transformations (e.g., enterprise software implementation), including business analysis, architecture, design, testing and deployment.

Larry Hershman

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As a partner at Black Cipher Security, Larry provides expertise and leadership in the areas of business process analysis, data compliance, systems integration and project management. Larry has spent over 30 years in management and technology consulting, helping companies to adopt the appropriate technologies in order to achieve their business goals. His expertise and understanding of cyber security concepts and the application of compliance requirements has been honed through his leadership of many security and compliance initiatives, including Payment Card Industry (PCI) readiness projects, Title Industry ALTA Best Practices certifications, HIPAA compliance reviews and Law Firm data governance. Larry's professional organizational memberships include Information Systems Security Association (ISSA), Health Information and Management Systems Society (HIMSS) and Institute of Management Consultancy. Larry received his Bachelor's in Computer Science from Temple University. He is a dedicated father, and an avid endurance athlete, participating in triathlons, marathons, and cycling events. Larry is a multi-year VIP fundraiser for the MS 150 City to Shore event and has raised significant funds for the Back on My Feet marathon for the homeless.

Elgan Jones

Senior Director Cyber Investigations

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Elgan is the Sr. Director of Cyber Investigations at Kivu's Washington D.C. office. He is an accomplished cyber forensic professional, with extensive experience in digital forensic investigations, particularly responding to cyber intrusions and PCI credit card breaches. Elgan has 15+ years of professional experience in cyber investigations, cyber security, information governance and eDiscovery, serving financial services, AM Law 100, Fortune 500, the SEC and multinational clients. Before joining Kivu, Elgan spent more than 5 years in the Big 4 consulting environment at Deloitte and PwC, and the last 4 years at Booz Allen Hamilton and Dell Secureworks. Elgan is an expert in managing complex digital forensic and data breach investigations, including leading a team in the Middle East assisting ICT CIRT in Qatar with their CSOC forensic and IR operations. He has also utilized his experience in cyber threat assessments and post incident remediation. Elgan is both an EnCase Certified Examiner (EnCE) and Certified Fraud Examiner (CFE). He received his Bachelor of Science in Information Systems from the University of Cardiff, UK, and a Master of Forensic Science in High Tech Crime Investigations from George Washington University.

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