

Central Maryland Chapter Sponsors:

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- ➤ Welcome to Parsons
- Any guests or new members in attendance?
- ► (ISC)² CPE Submissions Individual Responsibility
- CISSP Chapter Badges / Shirts and Jackets with ISSA-Central MD Logo
- ➤ CISSP & Study Group
- Future Meeting schedule





Please respect the speakers and other members,

Silence or turn off cell phones and electronic devices, No video or audio recordings. Thanks

Central Maryland Chapter Sponsors:







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clearswift





See your way forward







The Security Intelligence Company







New Members Since May 2017 Meeting

Brian Anderson Ryan Barron Nicole Broccolino Kieu Danh Dylan Haje Michelle Lapuente John Larsen
Stacey Lee-Vurbean
Mandy Liberto
Medina Malonga Pea
Benjamin Marlatt
Amanda Williams

286 Total Members





CISSP Study Group

Start: September 12, 2017

End: December 19, 2017

Review and Practice Exam

14 Sessions Total





Support Our SIGs!

- Financial
 - Ms. Andrea Hoy
- Healthcare
 - Mr. Andy Reeder
- Security Awareness
 - Mr. Kelley Archer
- Women In Security
 - Ms. Domini Clark
 - Rhonda Farrell



Financial SIG







Women in Security SIG





Support our Future!



Pre-Summit Job Fair: Wednesday morning, June 28

The 2017 3CS will be preceded by a student job fair on June 28th from 9:00-11:30 am. Students enrolled in Information Security, Computer Science, and Information Technology degree programs will be offered the opportunity to speak with potential employers who have openings for skilled technicians in a wide array of IT and security-related positions. Resume-toting students and recent graduates will have the opportunity to hear employers describe the skills they're looking for and to speak individually with potential employers. Faculty attending 3CS are also invited to attend the job fair, in order to learn about the kinds of positions employers wish to fill and the kinds of student skills employers are seeking.



ISSA INTERNATIONAL CONFERENCE 2017



October 9-11, 2017 San Diego, CA, USA #ISSAConf

Save the date and join us for solution-oriented and innovative sessions, all designed to help you get your hands around some of security's https://www.issa.org/page/IIC2017RSVP



2017 Scholarship Giving Program



WIS SIG Scholarship Fund



- Donate Online:
 - http://issa-foundation.org
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ISSA International Journal Articles



The Information Systems Security Association, Inc. is an international organization that acts as the "Preeminent Trusted Global Information Security Community." The ISSA Journal is published to support ISSA's mission of promoting management practices that will ensure the confidentiality, integrity and availability of organizational information resources.

The ISSA Journal – 2017 Editorial Calendar

JANUARY Best of 2016

FEBRUARY

Legal, Privacy, Regulation, Ethics

Editorial Deadline 1/6/17

MARCH

Internet of Things
Editorial Deadline 1/22/17

APRIL

New Technologies in Security

Editorial Deadline 2/22/17

MAY

The Cloud Editorial Deadline 3/22/17

JUNE

Big Data/Machine Learning/ Adaptive Systems Editorial Deadline 4/22/17

JULY

Cybersecurity in World Politics
Editorial Deadline 5/22/17

AUGUST

Disruptive Technologies

Editorial Deadline 6/22/17

SEPTEMBER

Health Care Editorial Deadline 7/22/17

OCTOBER

Addressing Malware Editorial Deadline 8/22/17

NOVEMBER

Cryptography & Quantum Computing Editorial Deadline 9/22/17

DECEMBER

Social Media, Gaming, and Security Editorial Deadline 10/22/17

Authors may be eligible for CPE credits.

Theme descriptions may be found at www.issa.org/?page=ISSAJournal. Click on "Call for Articles" at top of page.

EDITOR@ISSA.ORG - WWW.ISSA.ORG

Please contact SIGs@issa.org if you are interested in submitting a SIG

http://wwcolumn.entrylage=ISSAJournal



ISSA 2017 Meetings and Events

Date	Speaker	Organization	Topic
June 28, 2017	Michael Misumi	JHU/APL	CIO - IT dept. – Cyber Innovation
July 26, 2017	Jeff Roth	NCC Group Security Services, Inc.	Contemporary Challenges for Cloud Service Providers Seeking FedRAMP Compliance
August 23, 2017	Lucas Dowd	RSA	TBD
September 27, 2017	Curtis Bragdon	Code Dx	Application Security
October 25, 2017	Jeffrey Stutzman	Wapack Labs	Cyber Threat Intelligence
November 15, 2017	George Henderson	GuidePoint Security	TBD





July 26, 2017 Speaker Jeff Roth, NCC Group Security Services, Inc.

Jeff Roth is a Regional Director in NCC Group's Risk Management and Governance organization. He has over 30 years as a global information assurance specialist and cybersecurity engineer delivering excellence in consulting to government, commercial, and non-profit organizations. Jeff's achievements include:

- Member of the NIST Cybersecurity Working Group that developed the National Initiative for Cybersecurity Education training course.
- Contributor and SME for the 4th and 5th editions of COBIT and COBIT 5 for Security.
- Co-author of the ISACA 26th Edition of the 2016 CISA Review Manual
- 2006 recipient of the ISACA's John Kuyers Best Speaker/Conference Contributor Award

Prior to working at NCC Group Jeff served as a US Air Force Information Assurance Officer, Special Operations Command Cybersecurity Engineer, Director of Technology Risk Management Service at RSM McGladrey, and Manager of Internal Audit and Government Relations for the United Space Alliance (Prime Contractor for the NASA Space Shuttle Program) where he was awarded the NASA Astronauts Achievement Award - "Silver Snoopy"

His professional credentials include CISSP-ISSEP, CISA, and CGEIT





July 26, 2017 Topic Contemporary Challenges for Cloud Service Providers Seeking FedRAMP Compliance

The Federal Risk and Authorization Management Program, FedRAMP, is a government-wide assessment and compliance program providing a standardized approach for Cloud Service Providers (CSP) and other organizations delivering SaaS and related products and services to government clients. Although FedRAMP is a well thought out and structured framework, CSPs and other providers will invariably face serious challenges when seeking an assessment, potentially resulting in significant losses in time, money, and reputation if not prepared. Engaging knowledgeable advisory services and experienced third-party assessors is essential to successful outcomes and greater business opportunity.





June 28, 2017 Speaker

Michael Misumi, JHU APL

Michael Misumi serves as the Chief Information Officer and Head of the Information Technology Service Department at the Applied Physics Laboratory (APL) at Johns Hopkins University. Prior to his current position he was at the RAND Corp. in Santa Monica, Calif., where he was deputy CIO. He led the operational Cyber Strategy development at both organizations, he is the APL Cyber Response Incident Lead, and he led a Cyber Security review of all of Johns Hopkins (including the university, medical center, and hospitals). Misumi, who has an MBA from the UCLA Anderson School of Management and a bachelor's degree in English from UCLA, has over 20 years experience developing information technology strategy, security operations, project portfolio management, network operations, data center operations, desktop administration and personnel management. The 300-person Information Technology Service Department develops and maintains software for APL business applications; its experts also serve on the front lines of cyber-protection, securing APL networks from hackers and other outside threats. Misumi leads the Navy UARC Cyber Security Task Force, serves on the USSTRATCOM Strategic Advisory Group (SAG) IT Task Force and the Computer Advisory Committee for Oakridge National Laboratory, and is a Board member for the Howard County School System Cyber Security program (ARL).





June 28, 2017 Topic Cyber Innovation

While invention can be defined as creating something new, "innovation" is applying an invention or creative idea in a different way that adds value to the customer or user. Innovative ideas are not limited to new technology, but can occur in policy, concept of operations, process and other areas. For example, there is potential synergy between corporate IT/SOCs, cyber R&D, and the cyber security applied to critical mission systems. However, exploiting this synergy is not free, and many organizations struggle in applying the tools they develop to the real-life problems their SOC operators encounter on a daily basis. This talk will cover innovative ideas stemming from this cyber-related synergy, and where it has led to new approaches in malware analysis, network architecture, multi-organization collaboration, visualization of the battle space, and automated cyber response.

