

ISSA Baltimore Chapter

Monthly Meeting
January 27, 2016



ISSA-Baltimore Sponsors:
CyberCore Technologies, Phoenix TS,
Parsons, Tenable Network Security, Bay Dynamics





Agenda / Announcements

- Welcome to Parsons,
 - 7110 Samuel Morse Drive, Suite 200 Columbia, Maryland 21046
 - Non-U.S. Citizen Requirements
- Any guests or new members in attendance?
- (ISC)² CPE Submissions – Individual Responsibility
- CISSP Chapter Badges / Shirts and Jackets with ISSA-Baltimore Logo
- CISSP Study Group
- Future Meeting schedule





Board of Directors

- ❖ Bill Smith, CISSP, GSNA, CEH, GPEN, GCFE, GCFA, GCFE - President
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THANKS
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New Members

Since November 2015 Meeting

Stanina Akonnor
David Bennett
Brian Billock
Alvin Blesson
Rubin Espinal
Keith Gill
Michael McGovern
Mark LaBella
Tim Linthicum
Timothy Muniz

Devin Mutlu
Sam Nachman
Rene Ruiz
Megha Ruparelia
Jaron Shaul
Frank Sines
Brian Tague
Kimberly Troy
August Winterstein, IV

298 Total Members





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CISSP Study Group

Start: January 12, 2016

End : March 22, 2016

11 Sessions Total

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Call for Articles for the ISSA Journal

➤ 2016 Editorial Calendar -- now available

➤ http://c.ymcdn.com/sites/www.issa.org/resource/resmgr/journalpdfs/issa_editorialcalendar2016.pdf

➤ Friends of Authors:

<http://www.issa.org/default.asp?page=AuthorSupport>

Email: editor@issa.org

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ISSA Intl Special Interest Groups (SIGs)

❖ Financial SIG

- 02/05/16 – Save the Date
- 04/29/16 – Save the Date

❖ Security Awareness

- 01/27/16: Muddu Sudhakar, VP & GM Security at Splunk
- 03/16/16 – Save the Date

❖ Women In Security

- See Separate slide

Contact Us at SIGs@ISSA.org



➤ **Webinars Monthly**

- 02/08/16: Dr. Shahnaz Kamberi
- 03/14/16: Ms. Domini Clark
- 04/11/16: Ms. Tiffany Gasbarrini

➤ **WIS SIG Monthly ISSA Journal Columns**

- Ongoing need for monthly column authors

➤ **SIG Liaison Personnel Needed for Strategic Partner Events, Outreach, and Volunteer Sourcing**

ISSA Int'l Annual Conference

➤ **Survival Strategies in a Cyber World**

- November 2-3, 2016
 - Hyatt Regency Dallas
 - Dallas, TX, USA
-
- Call for speakers opens Feb 1, 2016
 - Speaker submissions due Mar 18, 2016

ISSA Education Foundation Scholarship Opportunities



Contact ISSA:

information@issa-foundation.org

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ISSA 2016 Meetings and Events

Date	Speaker	Organization	Topic
Jan. 27, 2016	Hugh McLaurin	Securis	Secure Data Destruction
Feb. 24, 2016	Mike Wise	Bay Dynamics	Vendor Risk Assurance
Mar. 14, 2016	Jack Johnson	Mark Monitor	Social Engineering
Apr. 27, 2016	Larry G. Wlosinski	Veris Group	Mobile Device Security

ISSA Baltimore March Meeting

**March 14, 2016
5:00 PM thru 9:00 PM**

**Jailbreak Brewing Company
9445 Washington Blvd N, Suite F
Laurel, MD 20723**



Brewery Tour



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January 27, 2016 Speaker

Hugh McLaurin, CSDS

Owner, Securis Central Maryland

Hugh McLaurin is the owner of Securis Central Maryland, which specializes in responsibly recycling decommissioned IT assets and electronics equipment, and securely destroys all forms of data storage media to prevent it from being compromised.

Before joining the Securis network, Mr. McLaurin had a 35-year career in the federal government, including 11 years in the Senior Executive Service.. Mr. McLaurin holds a bachelor 's degree in electrical engineering from the University of Maryland, and a master's degree in engineering from Johns Hopkins University.

Mr. McLaurin fulfilled a longstanding desire to build a business from the ground floor up by becoming one of the first Securis franchisees. His Securis territory, which includes Howard, Montgomery, Carroll, Frederick and Washington Counties in Central Maryland, is very familiar territory for him, having grown up in Montgomery County, living for many years in Carroll County, and currently living in Howard County. Strong ties to many people, communities, institutions and businesses in all five counties make him eager to serve a broad spectrum of customers across this territory.

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Protecting Data in Decommissioned IT Assets: Factors, Tools and Methods

Companies, government institutions and individuals expend a great deal of time and resources protecting sensitive data from being accessed by unauthorized individuals with often malicious intent. As data breaches have become more common and visible with the growth of global networking, with increasingly damaging results, new tools and CyberSecurity industries are rapidly evolving to protect against the seemingly constant threat of data breaches.

But at the end of the day, when it's time to upgrade or replace IT assets that often contain enormous amounts of data, protection of that data cannot be an afterthought. From desktops, servers and laptops containing traditional hard drives to mobile technologies with solid state storage devices, companies and institutions need a rigorous strategy for securely destroying data media so it won't fall into the wrong hands once it has left the building.

In this presentation, Mr. McLaurin will discuss the various factors involved in protecting data in decommissioned assets, including classified data, and the tools and methods used in an evolving regulatory and technological environment.