

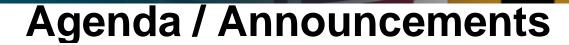
Central Maryland Chapter Sponsors:

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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

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Central Maryland Chapter Sponsors

Please welcome the Chapter's new sponsor:







New Members Since November 2016 Meeting

Barrie Drum
Jose Duran
Tobias Logan
Theodore McKeldin II
Roger Sangvic
Purvis Scott
Jamie Shreve

243 Total Members





CISSP Study Group

Start: February 7, 2017

Review and Practice Exam

14 Sessions Total

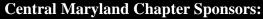












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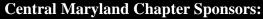


2017 October 10-11, 2017 San Diego, California

2018 October 16-17, 2018 Atlanta, Georgia











ISSA 2016 Meetings and Events

Date	Speaker	Organization	Topic
December 14, 2016	Joe Mignano Jeanie Saunders	Logical Operations	Successfully Empowering Employees in Security Awareness
January 25, 2017	Charles Sirois	Assurance Data, Inc.	The DNA of Data Theft
February 24, 2017	Vendor Expo		
April 26, 2017	Charles Sirois	Assurance Data, Inc.	Data Engine Security Management
May 24, 2017	Jack Holleran	Place Holder	TBD
June 28, 2017	Michael Misumi	JHU/APL	CIO of IT Department -TBD
July 26, 2017	Mark Farmer		ISS Space -TBD





ISSA 2017 Meetings and Events

Date	Speaker	Organization	Topic
August 23, 2017	Ira Winkler	ISAG	Advanced Persistent Security
September 27, 2017	Lucas Dowd	RSA	TBD
October 25, 2017	Jeffrey Stutzman	Wapack Labs	Cyber Threat Intelligence
November 15, 2017	George Henderson	GuidePoint Security	TBD



January 25, 2017 Speaker Chuck Sirois, Chief Security and Strategy Officer Assurance Data

Chuck has been a thought leader for Enterprise Security for nearly 20 years, Chuck's expertise stems from independent security software development and consulting for the largest Federal DoD/ civilian and fortune 500 firms. Chuck has demonstrable experience in how threat actors operate and how to defend the Enterprise against them. Further, Chuck has proven his skills effective by successfully finding and preventing weaponized threats in hostile environments. Previously Chuck was founder of Contegrity Partners LLC and DataLeakTest.com, as well as Security Engineer for Websense, Novell, NetlQ, Tufts HC, and Citigroup.





January 25, 2017 Topic The DNA of Data Theft

Charles will discuss; what, where, how, when, and why data is stolen and the fundamentals of Data Loss Prevention. We will discuss the threat market and how to defend data.

What Data is stolen

Who produces and consumes Data

Why Data is stolen

How Data is stolen

When Data is stolen

How to prevent Data theft

Time permitting Charles will discuss deployment methodology including

Data Security Deployment phases

Data protection ROI matrix

4 golden rules of deploying Data Security





December 21, 2016 Speaker Joe Mignano, VP, Channels Jeanie Saunders, Director, Trainer Enablement Logical Operations

Joe Mignano leads the Channels group at Logical Operations. In this role, Joe is responsible for setting Logical Operations' certification development strategy (which includes certifications in IT Security, secure mobile application development, vendor-neutral cloud computing, and virtualization), initiating public relations and other awareness efforts relative to Logical Operations' certification products, and building partnerships aimed at developing a broader channel for Logical Operations' certification products worldwide.

Jeanie Saunders is a Logical Operations Instructor with over 15 years of classroom experience. She is certified by Microsoft, CompTIA, and Epic, and has taught classes on Microsoft Office, Network Operating Systems, Healthcare software and Trainer Development. In her current role, she meets with trainers to share ideas and tackle the tough questions relating to the management of today's computer training classroom using resources that help create the best possible learning environment for students.





December 21, 2016 Topic Successfully Empowering Employees in Security Awareness

It's a well-known statistic that the majority of cyber security incidents originate from end users within an organization. The emails they click through, their treatment of mobile devices with access to corporate data, and the general lack of awareness or empowerment they feel relative to understanding IT security risks leave most organizations operating as though the front door to the building has been left open – it's become increasingly common for outsiders to gain easy access to corporate data, practically in broad daylight.

To better combat IT security challenges, Logical Operations has authored an expert-facilitated training course and accompanying credential that helps an organization not only implement a successful security awareness program, but build a process for ensuring their employees feel continuously empowered relative to IT security and their role in ensuring corporate data is left uncompromised. In this presentation, Logical Operations will talk through their recommendations for successfully implementing such a program, as well as the actions they've seen corporate clients take to better avoid data compromises

