











Agenda / Announcements

- ➤ Welcome to UMBC Training Center
- ➤ 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.

Questions are welcome; please keep them on-topic and brief. Further discussion should be taken off-line with the presenters so as to allow them the courtesy of being able to finish their presentations within the allotted time without being rushed.

Sidebar discussions should be constrained. If you must discuss something, allow your fellow members (and the presenter) the courtesy of doing so outside or on break.









Board of Directors

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CYBER







Zscaler services enable customers to move securely to a modern cloud architecture. The Zscaler cloud connects users to applications, regardless of where users connect or where the applications are hosted, while providing comprehensive security and a fast user experience.

Zscaler offers two service suites that eliminate the cost and complexity of gateway appliances. Zscaler Internet Access securely connects users to internet and SaaS applications, scanning every byte of traffic to protect against cyber threats and data leakage. Zscaler Private Access provides fast access to internal applications hosted in the data center or public clouds—without the need for a VPN.





New Members Since September Meeting

Troy Gladhill
Christian Holleran
Andre Hudson
Michelle Lapuente
Johnathan Ryan
Delilah Yerby

Total Chapter Membership: 242





Officer Elections November 2018

President
VP Education
VP Outreach
VP Membership

Election Committee:

Renee Esposito: renee_espos@hotmail.com





ISSA Member Benefits

https://www.issa.org/page/SpecialOffers

ISSA Members May Join Peerlyst for Free*

Peerlyst is a unique product-centric social network for Enterprise Information Security pros making it easy to find unbiased peer-based product reviews and information, and to benefit from their peers firsthand experience with solutions.

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Spring 2019 CISSP Study Group

Start: January 8, 2019

End: April 16, 2019

Review and Practice Exam

14 Sessions Total













The 2018 Maryland STEM Festival will run

from

October 26th through November 11th. Check back for more details!!!

*** Virtual Capture The Flag for High School ***











Training Centers



Westridge Corporate Center 6996 Columbia Gateway Drive,

Suite 100

Columbia, MD 21046

Phone: 443-692-6600

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- Columbia/Ft. Meade Area
- Seat 75 people
- HVAC until 7:30
- AV Equipped
- Internet
- Kitchen



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Update on Fees for Chapter Meetings

- Members will NOT be charged at this time. Board will revisit after the new year
- One possible option is refunding members who pre-register and attend or pre-register / cancel ahead of deadline
- Will begin charging guests at November meeting per structure outlined below

Fees:

\$15 for guests until 5 pm the day before meeting \$20 for guests paying at the door (exact cash or credit card)

Rules

No charges for speakers and their guests Sponsor benefits of the Chapter will be updated to provide TBD number of free passes Refunds available up to 5pm the day before





ISSA 2017-2018 Meetings and Events

Date	Speaker	Organization	Topic
October 24, 2018	Greg Schwartzkopf	Fortinet	The devil is in the details: Nuanced conversations about cybersecurity
November 28, 2018	Stan Lowe	Zscaler, CISO	





November 28, 2018 Speaker

Stan Lowe,

Global Chief Information Security Officer, Zscaler

Stan Lowe, a cybersecurity and technology executive, has successfully led transformational change in large, complex environments, as well as small and mid-size cybersecurity and IT organizations. As Zscaler Global Chief Information Security Officer, Stan oversees the security of the Zscaler enterprise and works with the product and operations groups to ensure that Zscaler products and services are secure. Part of his focus is to work with customers to help them fully utilize Zscaler services and realize the maximum return on their investment. Prior to joining Zscaler, Stan served as the VP & Global Chief Information Security Officer for PerkinElmer, where he was responsible for global enterprise security and privacy. He has also been a Cyber Security Principal at Booz Allen Hamilton. Stan has extensive federal experience, serving as the U.S. Department of Veterans Affairs (VA) Deputy Assistant Secretary for Information Security, Chief Information Security Officer, and Deputy Chief Privacy Officer, as well as Deputy Director of the Department of Defense/VA Interagency Program Office. Before joining the VA, Stan served as Chief Information Officer of the Federal Trade Commission. Stan's public service record extends to the U.S. Department of Interior in the Bureau, the U.S. Postal Service Inspector General, and the U.S. Navy.





November 28, 2018 No Network Needed?!?!

It seems every day, we are bombarded with news of yet another breach and our personal information being traded and sold on the dark web/Internet. We lose sleep wondering if we have the right controls and policies in place to prevent our companies and our names from appearing in the next morning's headlines. Is it time for a different approach? What if we could get rid of our network so we no longer had to define complex boundaries and policies? Is it really possible to architect a system that removes all the traditional ingress and egress points? If we resign ourselves to the fact that it's not IF but WHEN our network gets breached....then why do we still have a network?





October 24, 2018 Speaker

Greg Schwartzkopf, Fortinet

Greg Schwartzkopf is a Sr. Systems Engineering Director at Fortinet, Inc. with 22 years active in cybersecurity. As a reformed hacker, serial tinkerer, and technology lover, his insights on the cybersecurity world are anchored in being a part of it since it's inception. His vast experience on the ground shows in his no-nonsense advice on practical ways security professionals everywhere can increase their knowledge, understanding and security posture in today's complex business world.





October 24, 2018

The devil is in the details: Nuanced conversations about cybersecurity

As security professionals each day we get inundated with news, buzzwords, product pitches, analyst summaries and a constant reminder by everyone around us that the sky is falling. Most of what is repeated to us over and over, however, is completely irrelevant to actually providing security to our customers. Join me for an interactive conversation about what's pragmatic in this sensational world, how we can have more nuanced conversations about security— and most important, why not to be afraid of "I don't know."

