

ISC² Delaware Chapter Quarterly Meeting

8/8/19

Meeting Date: August 8, 2019

Meeting Location: Goldey-Beacom College, Room 21 Fulmer Center, 4701 Limestone Road, Wilmington, DE 19808

Agenda

Introductions

Present at meeting:

- Ray Pompon
- Ben Miller
- Chase Cotton
- Kyle Bischof
- Matthew Ng
- James Chilcutt
- Brian Arcidiacono
- Robert A. (Mac) McKosky

Election of Officers

President: Robert A. (Mac) McKosky

Treasurer: Matthew Ng

Secretary: James R. Chilcutt

Membership: Ray Pompon

Motion to accept officers as nominated – James R. Chilcutt

Approved unanimously

Old Business

- Discussion of membership and geographical range of members;
 - Only list available is an old list with 53 CISSP members;
- Attendance at meeting earns 1.5 CPE;
- Now that all officer positions are filled Mac will send the appropriate form to ISC²;
- Discussed potential northern Delaware meeting locations;
 - Goldey Beacom
 - University of Delaware

- Decision made to have next meeting at Goldey Beacom
- Mac proposed sending certificate of appreciation to Inigo Thomas for his service;
 - Motion made by Ray Pompon;
 - Second by Matthew Ng
 - Unanimous approval;

Treasurer Report

Previous balance: 1151.73

Current balance: 1151.79

New Business

- What do we want to see at meetings?
 - ½ hour presentation on current issues;
 - Kyle Bishop agreed to talk about winning first place at a network hacking event sponsored by Udel and ISC² at the next meeting;
- Mac will be presenting at next Infragard meeting on the topic of election hacking;
 - Ray Pompon will send out an announcement note to membership regarding date, time and location;
- Some discussion about data breaches occurring;
 - Capital 1 breach;
 - Happened through an open source firewall;
 - Common thread to many of the data breaches seems to be;
 - Complexities created by continually adding levels and layers on systems through new technologies;
 - 3rd party links in web sites sending customers to sites not covered by security tools on the primary web site;
 - New vulnerability announced resulting from apps bypassing memory management controls in operating systems;

Ray Pompon presentation

- 2nd part to presentation started at last meeting;
 - F5 Labs report on breaches, attacks - the 2018 and 2019 App Protection Report
 - <https://www.f5.com/labs/application-protection>
- Cellular Gateway research
 - <https://www.f5.com/labs/articles/threat-intelligence/breaking-down-the-door-to-emergency-services-through-cellular-io>

Meeting Adjourn. 11:30