

<b>8:00 - 8:45</b>	Registration and Continental Breakfast
<b>8:45 - 8:55</b>	Introduction
<b>9:00 - 10:00</b>	Don Cook - CISO <i>TBD</i>
<b>10:00 - 11:00</b>	John Angelastro - Rowan University <i>TBD</i>
<b>11:00 - 11:15</b>	Break
<b>11:15 - 12:15</b>	Aaron Weaver - Cengage Learning <i>Encrypting for Evil, Ransomware</i>
<b>12:15 - 1:15</b>	Lunch
<b>1:15 - 2:15</b>	Drew Brown - IBM <i>The Past, Present, and the Future of Breach Prevention</i>
<b>2:15 - 3:15</b>	David Rhoades - Maven Security Consulting <i>Capture the Flag - Ethical Website Hacking "Contest"</i> If you would like to participate in the Capture the Flag exercise, you will need to bring your laptop/notebook computer loaded with your favorite "warez" with you to the event (additional details listed below).
<b>3:15 - 3:30</b>	Break
<b>3:30 - 4:15</b>	David Rhoades - Maven Security Consulting <i>Capture the Flag - Ethical Website Hacking "Contest" Continued</i>
<b>4:15 - 4:45</b>	Closing Remarks



## Quarterly Meeting March 11, 2016

### ***Additional details for participation in the Capture the Flag exercise***

Please be sure to install one of the following applications (or something else that is comparable) to your laptop/notebook computer prior to coming to the March 11th ISSA event.

You can't go wrong with Kali ([www.kali.org](http://www.kali.org)). However, since this is going to be entirely web application targets then we recommend the Web Security Dojo (<https://dojo.mavensecurity.com>), as it comes pre-load with targets for you to practice against before and after the event. It is highly recommend that you also use VirtualBox (<https://www.virtualbox.org/wiki/Downloads>) in order to run Dojo. Instructions for getting setup with the Dojo are included here: <http://files.meetup.com/16676252/Dojo-intro-and-setup.pdf>