



# A Complete (and FREE) Online Investigations System



## Price:

\$150 for LEIU or IALEIA Members  
\$200 for Non-Members

## Class Date/Hours:

Sunday, April 30, 2017  
8:00 A.M. – 5:00 P.M.

## Registration Date/Hours/Information:

Saturday, April 29, 2017	Sunday, April 30, 2017
12:00 P.M. – 5:00 P.M.	7:00 A.M. – 8:00 A.M.

Although this training is being held in conjunction with the LEIU/IALEIA Annual Training Event in Bloomington, MN—it is a separate training effort. The registration and costs must be maintained separately. We have, however, made the registration as easy as possible. Registration for both training events can be found at <http://www.cvent.com/d/wvqxtx>. Select “Register” on the bottom right of the page. The next page will direct you to add your information and then select “Next”. There will be several registration options. If you plan on ONLY attending the one day workshop, please select the one day workshop drop down. If you plan to attend BOTH the one day workshop and the LEIU/IALEIA Annual Training event, please select the Training Event. Note that both options have a “member or non-member” option. If your agency is a member of LEIU or if you are an IALEIA member, please select the member option. Do not register two times.

## Course Overview

The idea of using virtual operating systems during investigations is nothing new. It was partially discussed at the previous conference. This usually requires working knowledge of the Linux operating system and Python programming language. This is no longer the case. Michael Bazzell's new operating system, titled OSINTux, will be released in time for this one-day class. This very full day will demonstrate downloading, installing, and operating this new system. No technical knowledge is needed. Each application will be fully explained with live examples. The system is not prone to viruses, isolates every investigation, and is completely free. The system resources required are minimal. The utilities included are "point and click" and ready to identify relevant information about the target of your next investigation.

Attendees will each receive the following:

- Lifetime access to the OSINTux operating system and updates
- A pre-configured web browser with dozens of customized extensions
- Multiple pre-configured applications ready to automate search queries
- Pre-compiled license keys installed for immediate use

## [Michael Bazzell Biography](#)

Michael Bazzell spent 18 years as a government computer crime investigator. During the majority of that time, he was assigned to the FBI's Cyber Crimes Task Force where he focused on open source intelligence and computer crime investigations. As an active investigator for multiple organizations, he has been involved in numerous high-tech criminal investigations including online child solicitation, child abduction, kidnapping, cold-case homicide, terrorist threats, and high level computer intrusions. He has trained thousands of individuals in the use of his investigative techniques.

Michael currently works and resides in Washington, D.C. He also serves as the technical advisor for the television hacker drama "Mr. Robot" on the USA network. His books "[Open Source Intelligence Techniques](#)" and "[Hiding from the Internet](#)" have been best sellers in both the United States and Europe. They are used by several government agencies as training manuals for intelligence gathering and securing personal information.