



Please note that agenda topics can change and the most current topics are always located on the conference website.

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Lecture Topics

Session Title	Speaker
	<p>Early Bird Session: A Forensic's Take on Cybercrime News Reporting</p> <p>Ira Victor, CyberJungle</p>
<p>Operation Underground Railroad Mission</p>  <p>OPERATION UNDERGROUND RAILROAD</p>	<p>Jenni Morse-O.U.R.</p>
	<p>Assessing Malicious USB Devices</p> <p>James Habben-Verizon VTRAC</p>
<p>Critical change to Mac and iOS devices that every investigator needs to know</p> 	<p>Derrick Donnelly-BlackBag Technologies</p>
	<p>IoT Wireless Network Forensics</p> <p>Michael Raggio, 802 Secure, Inc.</p>
<p>Damaged Device Forensics</p> 	<p>Steve Watson-VTO Labs</p>
	<p>The Business Challenges In Digital Forensics</p> <p>Andy Cobb-One Source Discovery</p>
<p>5+/- Reasons to make use of VM's for Forensics Exams</p> 	<p>Larry Leibrock</p>

PFIC 2018

September 5-6, 2018
2-Day Training Conference

Lab Topics

Session Title	Speaker
	<p>Early Bird Session: IoT Panel-What the future holds</p> <p>Moderator-Greg Kipper, Cyber-Futurist</p>
<p>Using Paraben's E3 with Python (2 Hours)</p>	<p>Chet Hosmer, Python Forensics</p>
	
	<p>Map All The Things: Geolocation for Mobile-Forensics Practitioners</p>
<p>Data Triage and File System Artifacts</p>	<p>Paraben</p>
	
	<p>Coordinated Rapid Reviews</p>
<p>IoT Data on Integrating Hubs</p>	<p>Sam Blackburn-Truxton</p>
	<p>Amber Schroader, Paraben</p>
	<p>Automating Packet Analysis with PacketExaminer and Python</p>
	<p>Joe McManus-University of Colorado at Boulder</p>