Introduction to

FORENSIC EXPLORER

Hosted by: Washington State Criminal Justice Training Commission
19010 1st Avenue South, Burien, WA 98148
Date: May 29, 2015, 9:00 AM to 1:00 PM (lunch will be provided)
Contact Dustin Smith to RSVP: dsmith@cjtc.state.wa.us

Forensic Explorer is an exciting new alternative to EnCase and FTK.
In this presentation you will learn about:

- Shadow Copy analysis;
- Virtualizing forensic image files using VMWare and 'Live Boot';
- Extracting metadata for geotag, skin tone, and other types of analysis;
- Processing iPhone image files and iTunes backups;
- Registry analysis;
- Sorting, filtering and reporting;
- Keyword and Index search; and
- Script customization.

PRESENTERS:

Graham Henley, Director of GetData Forensics Pty Ltd

BIO: From 1986 to 1997 Graham was Federal Agent in the Australian Federal Police (AFP) and a founding member of the AFP Computer Crimes Unit.
He then led PricewaterhouseCoopers Asia/Pacific computer forensics practice for five years, after which he established GetData Software Company Pty Ltd in 2002. GetData is well known for its data recovery and forensics applications such as Recover My Files, Mount Image Pro and Forensic Explorer.

Steve Hailey, President/CEO of CyberSecurity Academy / Educator / Consultant

BIO: As of 2015, Steve Hailey will be an Information Technology veteran of thirty-two years, with twenty-five years of experience developing and delivering technical training. Steve has twenty-nine years of data recovery experience, and has been conducting digital forensic analysis professionally for eighteen years. He is currently serving as President of the Washington State High Technology Crime Investigation Association, and was formerly Vice President of the Digital Forensics Certification Board. Steve developed and instructs the Information Security and Digital Forensics curriculum at Edmonds Community College where Forensic Explorer is now being used to prepare students for jobs as Digital Forensic Examiners.

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GetData FORENSICS

www.forensicexplorer.com