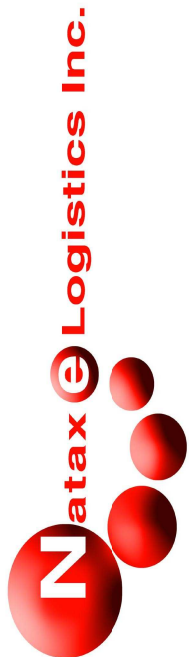




Invitation



CARCUR

Computer & Digital Forensics Conference

November 18 - 19 2009
8:30 am - 5 pm

Location: World Trade Center Curacao
Country: Curacao Netherlands Antilles

Conference Detailed Topics

Virtual Forensics

Using virtual applications to assist in digital forensics examinations. Learn how to boot a forensic image or physical hard drive into a virtual environment.

Read more on the website.

Presenter: **Brett Shavers**

Creating and Accessing Forensic Images

Using various forensic imaging software applications, attendees will be exposed to the various formats of forensic images, the software applications used to access them, and the limitations of each type of forensic image.

Read more on the website

Presenter: **Brett Shavers**

Raw Data Carving

You have used all of the utilities in EnCase, FTK, and other programs to carve files from unallocated file space. Do you think you have found everything?

Read more on the website

Presenter: **Todd Shipley**

Computer Forensics - A Defense Perspective

This presentation focuses on how a criminal or civil forensics case is approached from the defense aspect. This lecture is a "must attend" for law enforcement and prosecutors alike.

Read more on the website

Presenter: **Kevin J. Ripa**

Computer Forensics in Civil Litigation

This presentation will give instruction on how computer forensics can be used in civil litigation. It discusses the differences between civil and criminal matters, as well as addressing dealing with attorneys, courts, judges, and juries.

Read more on the website.

Presenter: **Kevin J. Ripa**

Web Page Reconstruction

Online activity. It is a ubiquitous part of computer use, but is amazingly misunderstood by many investigators.

Presenter: **Todd Shipley**

Read more on website

Fly Away Kits

Many of us get quite used to being surrounded by an entire lab full of equipment when we are conducting an acquisition and analysis. But what about when you have to fly 1000 miles to gather the evidence, and must create your image "on site"?

Read more on the website

Presenter: **Kevin J. Ripa**

Investigating Evidence Spoliation

Tools and techniques investigators can use to identify remnants of electronic evidence spoliation as well as the applications suspects are using.

Read more on the website

Presenter: **Mark G. Spencer**

Workshop Topics

1. Creating Stellar Reports

You have collected the evidence. You have spent countless hours analyzing it. you have found the smoking guns. This workshop will show you how to create a stellar report in an electronic format that will wow your clients. We explore many methods to get your evidence across in ways that will have the clients calling back time and time again. The attendee will be provided all the components necessary to create their own stellar reports.

Presenter: **Kevin J. Ripa**

2. Apple Mac Acquisition and Analysis

Basic introduction into the world of Apple Mac data acquisition and analysis. Attendees will be exposed to a variety of open source and commercial tools in this 3 hours workshop which will include Forward Discovery's Raptor, BlackBag Technologies MacQuisition, Cyber Security Technologies Mac Marshal, and more.

Presenter: **Mark Spencer**

About the speakers/presenters

Brett Shavers

President, e3Discovery

Currently serving as President of the Computer Technology Investigators Network (CTIN), Shavers began his career as a digital forensics investigator in law enforcement and was trained by the Federal Law Enforcement Training Center, the US Department of Homeland Security, the National White Collar Crime Center, AccessData, X-Ways Forensics, and other forensic software manufacturers.

Mark Spencer

Mark Spencer is President of Arsenal Consulting where he leads engagements involving computer forensics, information security, and electronic discovery for law firms, corporations, and government agencies

Kevin J. Ripa

Kevin J. Ripa, is the owner of Computer Evidence Recovery, Inc, (with offices in Calgary and New Delhi, India), and Past President of Alberta Association of Private Investigators. He is also the Director of Computer Forensics for ASG Investigations headquartered in Detroit, MI., with 5 offices throughout the United States.

Todd G. Shipley

When he started Vere Software in 2007, Todd G. Shipley brought with him more than 25 years of experience in law enforcement: from investigating financial and computer crimes to overseeing the training of high-tech crimes investigators.

Read more on the website!!

For all information about the conference please contact us:

Natax e-Logistics Inc.
CarCur Forensic Group.

Contact persons:

Mr. F. Theodora / Mrs. J. Theodora-Brewster
Schottegatweg Oost 104 - Alico Building
Curacao Netherlands Antilles
Phone: 5999-4616601 / 6605406 / 5238838
Email: info@nataxe-logistics.com

Seminar only fee : USD300
EARLY BIRD : USD250

Seminar + workshop fee: USD525
EARLY BIRD : USD450

Workshops (make a choice):

Workshop 1
Workshop 2

Student fee : USD125 (Seminar only)
(Student must provide valid University/School ID)

Payment method: CASH
CHEQUE WIRE-TRANSFER

Email or fax registration form (filled out) to:

info@nataxe-logistics.com or 4616601

EARLY BIRD VALID TILL 7th OF OCTOBER 2009

FEE INCLUDES: SEMINAR/COFFEE BREAKS/LUNCH/AND MATERIALS

WORKSHOP PARTICIPANTS WILL RECEIVE A CERTIFICATE.



It's the Early Bird that catches the worm!

We're on the WEB!
www.Nataxe-logistics.com/forensics.html