

Dark Web Forensics and Investigations
Crypto Currencies, Crypto Wallets, Bitcoin and Blockchain

Course Overview:

This course introduces the structure of the internet (Clear Net / Deep Web / Dark Web), methods for accessing Dark Web resources, and how cryptocurrencies (Bitcoin, Dogecoin, Monero, wallets, and blockchain) are used for transactions on those sites. Students will learn investigative techniques, how to identify and interpret forensic artifacts on computers and mobile devices, and how to detect transactions that originate from Dark Web activity.

Course Objective:

- ★ Explain the differences between Clear Net, Deep Web, and Dark Web, and how anonymity tools (Tor, I2P, VPNs) function
- ★ Demonstrate safe procedures for accessing and exploring Dark Web resources in a controlled lab
- ★ Describe major cryptocurrencies, wallet types, and how blockchain transactions work
- ★ Identify and analyze forensic artifacts left by Dark Web browsers and crypto-wallet software on endpoints and mobile devices
- ★ Trace and interpret cryptocurrency transactions on blockchains and evaluate indicators that link transactions to Dark Web activity
- ★ Apply ethical, legal, and operational security considerations to Dark Web investigations



Legal and Liability
Risk Management Institute
700 N. Carr Rd., #595
Plainfield, IN 46168

Phone: 317-386-8325
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www.llrmi.com

June 22 & 23, 2027 • Georgetown, Texas



TRAINING SEMINAR

**Dark Web Forensics and
Investigations:
Crypto Currencies, Crypto Wallets,
Bitcoin and Blockchain**

June 22 & 23, 2027
Georgetown, Texas

SPONSORED BY:

Georgetown Police Department
Georgetown, Texas

TCOLE Credit Will Be Provided to Each Attendee

★ **LLRMI Experienced Instructors** ★
Make the Difference

Instructor

Glenn Bard, CISSP, EnCE, CHFI, A+, Network+, Security+, AME
Pennsylvania State Trooper (Retired)

Register On-Line at: www.llrmi.com



Legal & Liability Risk Management Institute
James R. Alsup, Director
www.llrmi.com

Seminar Agenda

Tuesday, June 22, 2027

8:00 – 8:30 am	Registration
8:30 am – 12:00 pm	What Is The Dark Web • How Does It Work • How To Access Dark Web Services • Some Common Dark Web Sites Dark Web Browsers • TOR • How Does TOR Work • Alternative Browsers
12:00 – 1:00 pm	Lunch (On Your Own)
1:00 – 4:30 pm	Dark Web Resources • Onion Sites • How Does Onion Routing Work Cryptocurrency • What Is a Cryptocurrency • How Do They Differ From Normal Currency • Is There Help In Tracking a Transaction

Wednesday, June 23, 2027

8:00 am – 12:00 pm	How To Detect The Transaction Came From The Dark Web • Look For Indicators
12:00 – 1:00 pm	Lunch (On Your Own)

1:00 – 4:30 pm	Forensic Artifacts • Installed Browsers • Onion Sites History • Digital Wallets • RAM Dump Artifacts
4:30 pm	Certificate Presentation

Instructor Bio

Glenn Bard is a retired Pennsylvania State Trooper First Class and a U.S. Veteran of Operation Desert Storm. In 1999 Glenn began Computer Crime Investigations for the Pennsylvania State Police and has since investigated crimes across the United States ranging from Child Pornography to Criminal Homicide. Glenn has also conducted forensic examinations for City, State and Federal Law Enforcement Agencies including the FBI, US Postal Inspectors, and I.C.E., as well as Foreign Governments.

Glenn has been certified as an expert in numerous states, the U.S. Virgin Islands and the United States Federal Court System in the areas of Digital Forensics, Cellular Technology and Computer Technology.

He has been a speaker for organizations of all sizes and types, both public and private, to include the American Academy of Forensic Sciences, World Security Congress, and hundreds of law enforcement agencies, law firms and universities.

Several of the cases Glenn has worked have received National coverage, to include Fox News, Dateline, the Associated Press, Yahoo!, the New York Times, and many more.

Glenn has received numerous awards during his military and police career, including Honorable Discharges from both the United States Army and the Pennsylvania State Police.

He developed, created and implemented certifications for two forensic software companies used by agencies around the world. Glenn is the Chief Technical Officer for PATCtech, overseeing all Digital Forensic and Data Services. Glenn has acted as technical consultant and/or personally developed Computer Forensic Programs at multiple Colleges, to include Westmoreland County Community College where he was a Faculty Instructor prior to retiring.

3 Ways to Register

Register Online at www.llrmi.com
Fax Form to: 317-386-8228
Mail Form to: Legal and Liability Risk Management
700 N. Carr Rd., #595
Plainfield, Indiana 46168
Federal ID: 81-0692135



If you have any questions please call: 317-386-8325

❖PREPAYMENT IS NOT REQUIRED TO REGISTER❖

Upon receiving your registration we will send an Invoice to your department or agency. Checks, claim forms, purchase orders should be made payable to LLRMI.

Seminar Title:	Dark Web Forensics and Investigations Crypto Currencies, Crypto Wallets, Bitcoin and Blockchain
Seminar ID:	#17449
Dates:	June 22 & 23, 2027
Registration Time:	June 22, 2027, 8 am
Instructors:	Glenn Bard
Seminar Location:	Public Safety Training and Operations Center 3500 DB Wood Road Georgetown, Texas 78628
Hotel Reservations:	Hampton Inn 160 River Oaks Cove, I-35, Exit #261 Georgetown, Texas 78626 1-512-688-5300 Georgetown Police Department/State Gov’t Rate
Group Code:	Georgetown Police Department/State Gov’t Rate To receive special room rates, please identify yourself with this group code.
Registration Fee:	\$325.00 Includes Dark Web Forensics and Investigations Training, Printed Training Manual and Certificate of Completion



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Registration Form – Dark Web Forensics and Investigations: Crypto Currencies, Crypto Wallets, Bitcoin and Blockchain #17449

Names of Attendees

1. _____

2. _____

3. _____

4. _____

Agency _____

Invoice To Attention of: (Must be completed.) _____

Address _____

City _____ State _____ Zip _____

Email _____ Phone _____ Fax _____