

THE SAN DIEGO ESI FORUM

PRESENTS ANOTHER FREE MCLE COVERING ELECTRONIC DISCOVERY ISSUES IN CRIMINAL AND CIVIL CASES, STATE AND FEDERAL

Live Forensic Data Collections from PCs, Phones & Cloud

THURSDAY, JULY 19, 2018, 12-1 P.M. (ARRIVE BY 11:45 FOR SECURITY PURPOSES AND REGISTRATION)

Jury Assembly Room 230, Carter/Keep U.S. Courthouse 333 W. Broadway, San Diego

THE PROGRAM

Computer Forensics is often referenced in eDiscovery, but infrequently explained, and rarely demonstrated. Please join Dan Kinney, and the San Diego ESI Forum in welcoming Jim Sevel, whose computer forensics career includes: being one of the founding members of the San Diego FBI Regional Computer Forensics Lab, 11 years conducting criminal investigations for another federal agency's computer forensics division, 12 years conducting civil forensic examinations and the current CEO of San Diego Digital Forensics.

Demonstrations will include forensically imaging and analyzing output from:

- A laptop with software and hardware collections
- Cell Phones with physical and logical collections explained
- & capturing email and data from popular cloud file storage services

Technology demonstrations to include, but are not limited to: Forensic write blockers, Tableau imagers, FTK Imager, EnCase, Cellebrite, and X1 Social Discovery

THE SPEAKERS

Dan Kinney, ProSearch Strategies Jim Sevel, San Diego Digital Forensics

> Please sign up for this event on our website at www.sandiegoesiforum.com by entering your email in the address block

The San Diego Chapter of the Federal Bar Association certifies that the State Bar of California has approved this activity for MCLE credit in the amount of 1.0 hour. The San Diego Chapter is a State Bar of California MCLE-approved provider.

