



Presentation
7th November 2013

What is ECTEG

- European Cybercrime Training and Education Group
- E.C.T.E.G is composed of participants from European Union Member States and candidate countries law enforcement agencies, international bodies, academia and private industry.

What is ECTEG

- The European Commission supported "Falcone" project JAI/2001/Falcone/127 – 'Training: Cybercrime Investigation - building a platform for the future recommended the creation of a suite of Europe-wide Cybercrime Investigator training courses at introductory, intermediate and advanced levels. The first AGIS project JAI/036/2003 delivered this aim at the introductory level with the establishment of a validated course. The final reports of the subsequent "Agis" projects, JAI/ 167/2004, JAI/133/2005 and JLS/2006/AGIS/010 concerned with developing an international cybercrime training programme for the future, recommended that coordination of the future effort in training harmonisation be undertaken by an international policing organisation.

What is ECTEG

- Europol agreed to act as the coordinating body and in 2007 created the "Europol Working Group on the Harmonisation of Cybercrime Investigation Training" to support its efforts. The primary aim of the working group is to provide experience and knowledge to further enhance the coordination of cybercrime training, by identifying opportunities to build the capacity of countries to combat cybercrime through the development and delivery of a robust and enduring training programme.
- At a meeting on the 11th of November 2009 the working group changed its name to "**European Cybercrime Training and Education Group**" (E.C.T.E.G).

ECTEG Aims

- Support activities to harmonise cybercrime training across international borders.
- Share knowledge, expertise and find training solutions to identified issues.
- Promote standardisation of methods and procedures for training programmes and cooperation with other organisations.

ECTEG Aims

- Collaborate with academic partners to establish recognised academic qualification in the field of cybercrime and work with universities that have already created such awards making them available across international borders.
- Collaborate with industry partners to establish frameworks whereby their existing and future efforts to support law enforcement by the delivery of training, harmonised into an effective programme that makes best use of available resources.
- Support international partners by providing training material and trainers to support their efforts to train law enforcement on cybercrime issues globally.

ECTEG Courses

- E.C.T.E.G Linux as an Investigative Tool (part 1)
- E.C.T.E.G Linux as an Investigative Tool (part 2)
- E.C.T.E.G Applied NTFS Forensics
- E.C.T.E.G Core Skills in Mobile Phone Forensics
- E.C.T.E.G Internet Investigations
- E.C.T.E.G Network Investigations
- E.C.T.E.G Malware Analysis and Investigations
- E.C.T.E.G Forensic Scripting using BASH

ECTEG Courses

- E.C.T.E.G Introductory Open Source IT Forensics and Network Investigation Course
- E.C.T.E.G Live Data Forensic
- E.C.T.E.G Macintosh Forensic Course
- E.C.T.E.G Network Forensic Intermediate Course
- E.C.T.E.G Solid State and other Storage media Forensic Course
- E.C.T.E.G Vista and Windows 7 forensics
- E.C.T.E.G Data mining and databases
- E.C.T.E.G Intermediate Mobile Phone Forensics

ECTEG Courses

Coming Soon

- Mac Forensics
- SSD Forensics
- Advanced Mobile Device Forensics

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