

Web based Course on

Mobile Device Security and Privacy (MSP)

The threat landscape increases drastically as users increasingly rely on mobile devices to process personal private or mission critical corporate information. This course will provide trainees with a thorough understanding of security and privacy issues present in existing mobile devices, preventing them from becoming attack victims, and training them to be security professionals in this emerging domain.



MSP course series consists of two independent but related courses, each of which is estimated to be 3 hours long. This course will equip trainees with an understanding of the importance of security and the criminal activities targeting mobile devices and data privacy, which can have ominous consequences, including tracking users, stealing sensitive user data and denying user's access to their devices.

Mobile Device Security (MDS): Trainees will be learning about mobile network attacks and mobile data leakage issues. Trainees will develop security awareness and learn prevention strategies from both personal and business perspectives.

Mobile Device Privacy (MDP): Trainees will be learning about mobile malware and mobile privacy issues, which include unauthorized app access to personal information and preventive measures.

Proctored Training Session

- Date & Time**
 September 22, 2017
 9.30 AM - 1.30 PM
- Venue**
 Tennessee Emergency Management Agency (TEMA) Emergency Operations Center - 3041 Sidco Dr, Nashville, TN 37204
- Requirements**
 - Need to bring laptop and headphones
 - Proctored session will be on the National Guard facility - ID will be required at the gate.
- Parking**
 onsite and free

Course available at: <https://act-online.net>

For details, visit center website:
<http://cfia.memphis.edu> or contact:
cfia@memphis.edu