

Computer Forensics and Security Institute [CFSI].

COMPUTER FORENSICS AND SECURITY INSTITUTE (CFSI)







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info@CFSI.co
1-868-684-0029


Instagram: [#onlyatCFSI](https://www.instagram.com/onlyatCFSI)
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COMPUTER FORENSICS AND SECURITY INSTITUTE [CFSI]

Cybersecurity Services



-  • **Dark Web Reconnaissance (Information Leaks).**
-  • **External (Website/ Portal/ Public IP) Penetration Testing and Phishing Campaigns.**
-  • **Internal Network/ Zero trust Architecture Review including Non-Disruptive Penetration Testing.**
-  • **vCISO and Cybersecurity Strategy Consultancy.**
-  • **Digital Forensics (DFIR)**
-  • **Advanced Cybersecurity Training**



Email us for our full Service Catalog, Consultancy Services and/or Quotations.

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2024 Service Catalogue:
https://www.cfsi.co/_files/ugd/3293fe_f6b22ae28f144e_e6b5748a20c8065dd1.pdf



CFSI is a Registered Company, an ATC (Authorised Training Centre) and Authorised Testing Centre for the all EC-Council (www.eccouncil.org) course and certifications including the CND, CSA, CTIA, CEH, CHFI, ECSA, CCSE and CCISO.

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About Us


Founded in 2011, the Computer Forensics and Security Institute (CFSI) stands as the Caribbean's premier institution in cybersecurity and forensic expertise. Holding the distinction of being the sole Authorized Training Centre (ATC) and Authorized Testing Centre for all EC-Council certifications in the region, CFSI plays a pivotal role in shaping the cybersecurity landscape. EC-Council, renowned as the globe's foremost cyber security technical certification body with operations spanning over 150 countries, entrusts CFSI with the dissemination of its certifications.

Under the expert hands of Certified EC-Council Instructors (CEI), CFSI offers a comprehensive array of certifications including Certified Network Defender (C|ND), CSA, CTIA, CEH, CHFI, ECSA, and CCISO, ensuring that professionals receive top-notch training and validation in their pursuit of cyber excellence.

Recognized as a trailblazer in delivering cybersecurity solutions to the Caribbean Community (CARICOM) and providing Risk Management consultancy to Canadian advisory firms, CFSI is unrivaled in its breadth of services. Serving as the singular Caribbean service provider proficient in both Information Technology (IT) and Operational technology (OT) security assessments across diverse sectors such as financial, oil and gas, manufacturing, retail, and telecommunications, CFSI remains at the forefront of safeguarding critical infrastructure and assets.

The adept team at CFSI has left an indelible mark on numerous companies by formulating robust cybersecurity strategies, executing comprehensive Threat Risk Assessments, conducting meticulous IT Security audits, facilitating PCI assessments, performing Dark Web Reconnaissance, executing Vulnerability Scanning, conducting Penetration Testing, and crafting bespoke Business Continuity Plans tailored specifically to combat ransomware threats. Through their expertise and dedication, CFSI continues to fortify organizations against evolving cyber threats, ensuring resilience and continuity in an increasingly digital landscape.

CEH and Pentest+ Advanced Cybersecurity 4-in-1 Package.







CFSI

**ADVANCED CYBERSECURITY
COURSE PACKAGE**

4 COURSES / 4 CERTIFICATES

Practical Labs Each Session

-  **Certified Ethical Hacker v12**
-  **CompTIA Pentest+**
-  **Penetration Testing with Kali**
-  **Enterprise Vulnerability Assessments**

**COMPUTER
FORENSICS
& SECURITY
INSTITUTE
[CFSI]**

ONLINE CLASSES
Saturdays
Sat. 5th OCT - 23rd Nov, 2024
9am - 1pm


**EC-Council
Accredited
Training Center**

Past students qualify for a \$500 discount.

**Email or Call for Course and Registration Info.
INFO@CFSI.CO | 868-684-0029 | WWW.CFSI.CO**

To beat a hacker, you need to think like one! This is exactly what this class will teach you. It is the pinnacle of the most desired **information security training** program any information security professional will ever want to be in.

This course will immerse you into the Hacker Mindset so that you will be able to defend against future attacks. The security mindset in any organization must not be limited to the silos of a certain vendor, technologies or pieces of equipment.

This ethical hacking course puts you in the driver's seat of a hands-on environment with a systematic process. Here, you will be exposed to an entirely different way of achieving optimal information security posture in their organization; by hacking it!

The goal of this course is to help you master an ethical hacking methodology that can be used in a penetration testing or ethical hacking situation. You walk out the door with ethical hacking skills that are highly in demand, as well as the internationally recognized Certified Ethical Hacker certification!

Topics Covered Include (but are not limited to):

- Introduction to Ethical Hacking
- Footprinting and reconnaissance
- Scanning Networks
- Enumeration
- System Networks
- Malware Threats
- Sniffing
- Social Engineering
- Denial-of-Service
- Session Hacking
- Hacking Webservers
- Hacking Web Applications
- SQL Injection
- Hacking Wireless Networks
- IoT Hacking
- Evading IDS, Firewalls, and Honeypots
- Cloud Computing
- Cryptography

Official Page Link:

<https://www.eccouncil.org/programs/certified-ethical-hacker-ceh/>

Prerequisites: CNFF or CNSF, CompTIA Security+ Certification or equivalent. A reputable IT degree may also be considered or working knowledge of Virtualization (VirtualBox, VMWare), the OSI model and TCP/IP. IT and Networking experience will also be considered as this is a fast-paced class.

4 Courses (4 certificates in total):

- Certified Ethical Hacker
- CompTIA Pentest+
- Penetration Testing with Kali Linux - install Kali and learn to use the built-in arsenal of tools for penetration testing.
- Enterprise Vulnerability Assessments – Learn OSINT, Threat Detection and Vulnerability Assessments for tiered networks and enterprises.

Who Should Attend: IS Auditors, IT Specialists, Systems, Network and Security Administrators and anyone who is concerned about the integrity of their network infrastructure or interested in performing Vulnerability Assessments and Penetration Testing Assessments within their company or as professional Cybersecurity Consultants.

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Thank you for choosing CFSI.