Ducara Info Solutions (P) Ltd.

C|WHH

Certified White Hat Hacker

www.ducarainfo.com

WHY C|WHH?

Become an Ethical Hacker and mark establish your unique identity.

- Earning the globally recognized **C|WHH** cyber security certification is a proven way to build your career and better secure critical assets in the Information System.
- The C|WHH shows you have the advanced technical skills. The Certified White Hat Hacker is a one-of-a-kind certification designed to give the candidate a look inside the mind of a hacker.
- Learn procedures established by the cybersecurity experts at Ducara.

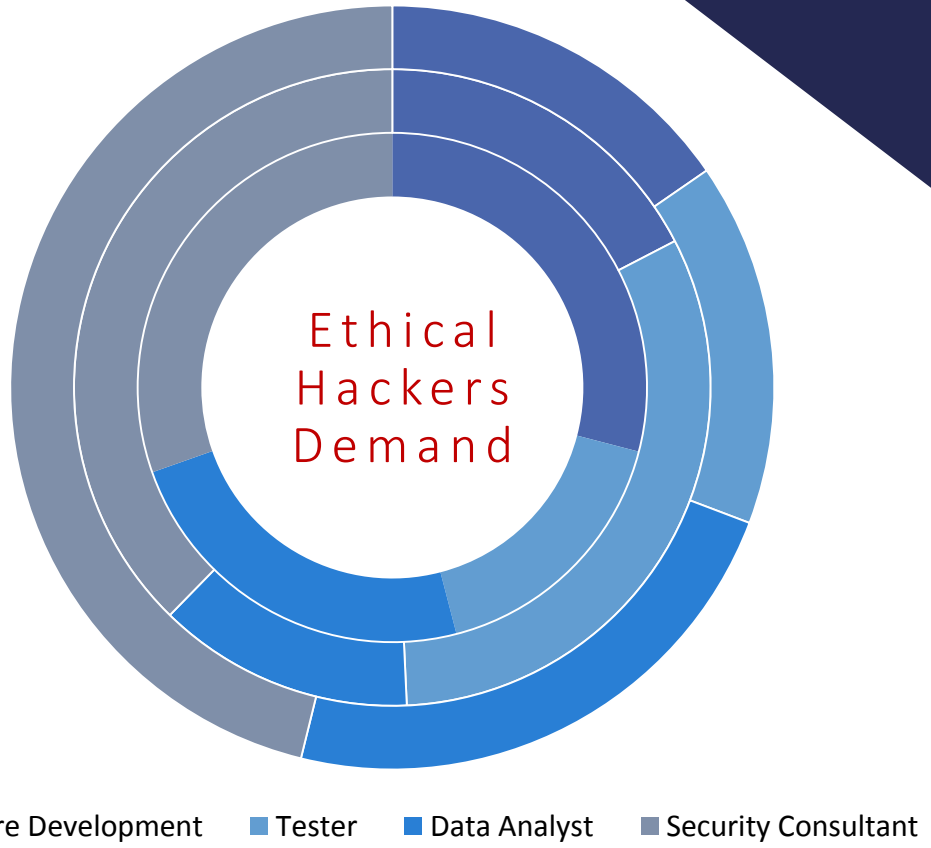
Are you in Trends?

The C|WHH is one of the hottest certifications in the market today.

Cyber Security is becoming an issue for an increasing number of organizations.

More are using IT services, by moving their operations to the internet, and offering web-based applications for quick and easy access to solutions & services they provide or use.

Security professionals remain high in demand because a lot of Information Systems lack enough security features to protect against recent threats.



What is the Objective?

Outcome Of this Course

- The goal of this certification is to help you master an ethical hacking methodology that can be used in a penetration testing or ethical hacking situation.
- An white hat hacker is someone who follows ethical principles to protect information and systems from the unethical hackers.
- You walk out the door with ethical hacking skills that are highly in demand, as well as the Certified White Hat Hacker certification!

Target Audience

Who earns C|WHH?

The C|WHH is ideal for IT security leaders responsible for applying best practices to Cyber Security, including those in the following positions:

- Security Officers
- Security Administrator
- Security Auditors
- Security Architect
- Security Consultant
- Security Engineer
- Security Manager
- Systems Architect

Duration: 40Hrs

Certified White Hat Hacker

The Ethical Hacking stage is set. Just Follow the Path.

Course Outline

Topics Covered in Course

1. INTRODUCTION TO ETHICAL HACKING
2. FOOTPRINTING AND RECONNISSANCE
3. SCANNING NETWORKS
4. ENUMERATION OF SERVICES
5. VULNERABILITY ANALYSIS
6. GAINING ACCESS OF SYSTEM
7. MALWARE THREATS
8. SNIFFING
9. SOCIAL ENGINEERING

Topics Covered in Course

10 • DENIAL-OF-SERVICE

11 • SESSION HIJACKING

12 • EVADING IDS, FIREWALLS, AND HONEYPOTS

13 • HACKING WEB SERVER

14 • HACKING WEB APPLICATIONS

15 • SQL INJECTION

16 • HACKING WIRELESS NETWORK

17 • HACKING MOBILE PLATFORMS

18 • IOT HACKING

19 • CLOUD COMPUTING

20 • CRYTOGRAPHY

UCARA

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Any Query?

info@ducarainfo.com

www.ducarainfo.com

The Technology is changing every day and we at Ducara are committed to demonstrating values. Embracing a digital transformation strategy which drive returns on IT security investment.