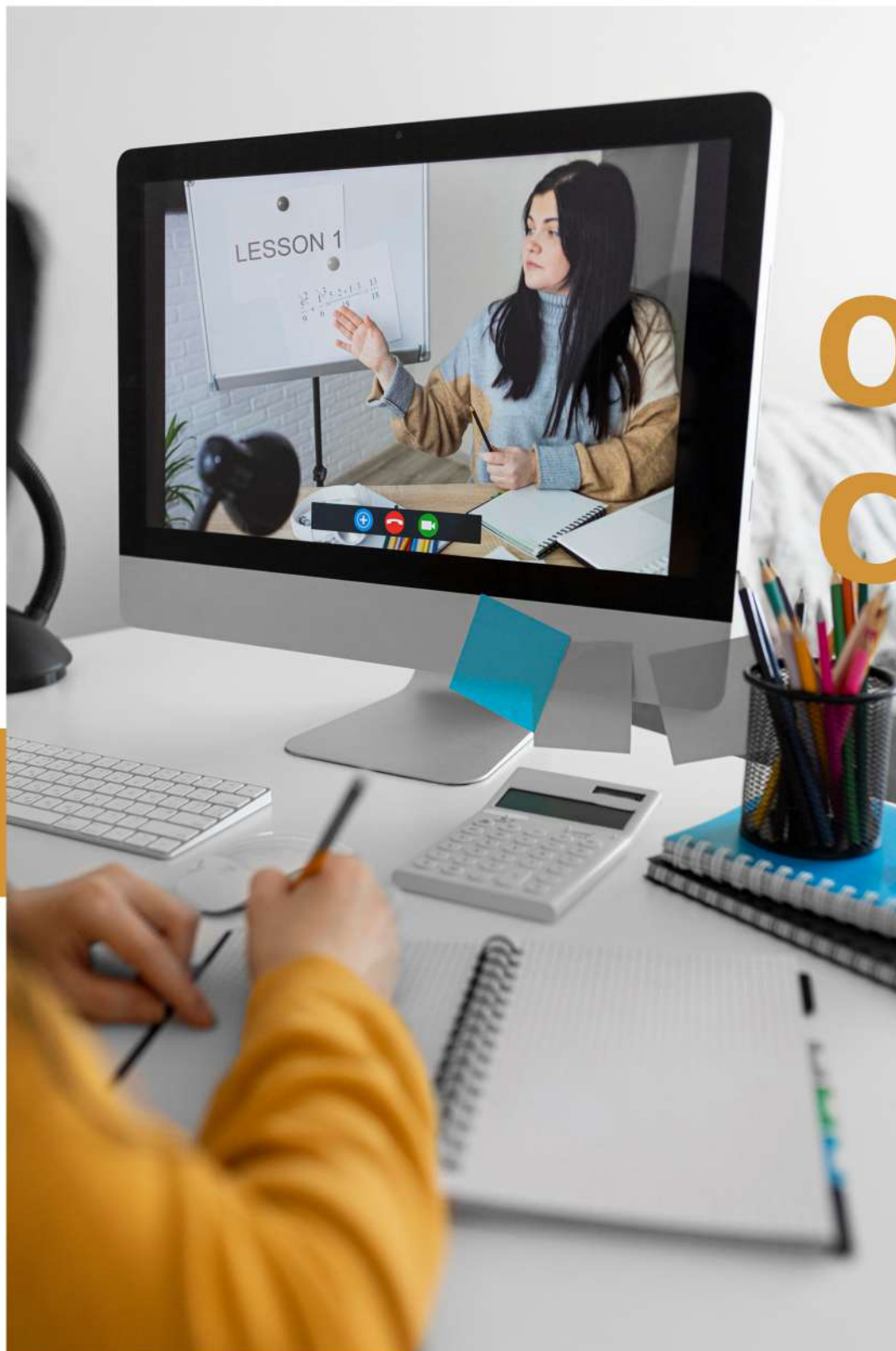


Check Point Certified Infrastructure Hacking (CCPE-I)



Online Course

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Check Point Certified Infrastructure Hacking (CCPE-I)

Course Modules

1.THE ART OF PORT SCANNING

- Methodology: basic concepts of hacking
- Enumeration techniques and port scanning

2.THE ART OF ONLINE PASSWORD ATTACKS

- Configure online password attack
- Exploiting network service misconfiguration
- MySQL and PostgreSQL
- Attack chaining technique

3.METASPLOIT BASICS

- Exploitation concepts: manual exploitation methodology
- Metasploit framework

4.PASSWORD CRACKING

- Basic cryptography concepts
- Design an offline brute force attack



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5.HACKING UNIX

- Linux vulnerabilities and misconfigurations
- Privilege escalation techniques

6.HACKING APPLICATION SERVERS ON UNIX

- Web server misconfiguration
- Multiple exploitation techniques

7.HACKING THIRD PARTY CONTENT MANAGEMENT SYSTEM

- CMS software overview
- Vulnerability scanning and exploitation

8.WINDOWS ENUMERATION

- Windows enumeration techniques and configuration issues
- Attack chaining

9.CLIENT-SIDE ATTACKS

- Various Windows client-side attack techniques





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