

EC-Council Certified Security Analyst (ECSA) v10.0

Course Overview

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This is a 5-day class

In this course, students will learn EC-Council's Licensed Penetrations Tester (LPT), a natural evolution and extended value addition to its series of security related professional certifications.

The ECSA penetration testing course provides you with a real world hands-on penetration testing experience and is a globally accepted hacking and penetration testing class available that covers the testing of modern infrastructures, operating systems and application environments while teaching the students how to document and write a penetration testing report.

Who Should Attend

This course/certification is intended for Ethical Hackers, Penetration Testers, Network Server Administrators, Firewall Administrators, Security Testers, and System Administrators and Risk Assessment Professionals.

Course Objectives

The ECSA pentest program takes the tools and techniques you learned in the Certified Ethical Hacker course (CEH) and elevates your ability into full exploitation by teaching you how to apply the skills learned in the CEH by utilizing EC-Council's published penetration testing methodology

Course Outline

- 1 Security Analysis and Penetration Testing Methodologies
- 2 TCP IP Packet Analysis
- 3 Pre-penetration Testing Steps
- 4 Information Gathering Methodology
- 5 Vulnerability Analysis
- 6 External Network Penetration Testing Methodology
- 7 Internal Network Penetration Testing Methodology
- 8 Firewall Penetration Testing Methodology
- 9 IDS Penetration Testing Methodology
- 10 Web Application Penetration Testing Methodology
- 11 SQL Penetration Testing Methodology
- 12 Database Penetration Testing Methodology
- 13 Wireless Network Penetration Testing Methodology
- 14 Mobile Devices Penetration Testing Methodology
- 15 Cloud Penetration Testing Methodology
- 16 Report Writing and Post Test Actions



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16 Report Writing and Post Test Actions



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