



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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EC-Council Certified Security Analyst (ECSA) v10

CODE:	LENGTH:	PRICE:
ECC_ECSA10	40 Hours (5 days)	€4,095.00

Description

The ECSA program offers a seamless learning progress continuing where the CEH program left off. The new ECSAv10 includes updated curricula and an industry recognized comprehensive step-bystep penetration testing methodology. This allows a learner to elevate their ability in applying new skills learned through intensive practical labs and challenges. Unlike most other pen testing programs that only follow a generic kill chain methodology; the ECSA presents a set of distinguishable comprehensive methodologies that are able to cover different pentesting requirements across different verticals. It is a highly interactive, comprehensive, standards based, intensive 5-days training program that teaches information security professionals how professional real-life penetration testing are conducted. Building on the knowledge, skills and abilities covered in the new CEH v10 program, we have simultaneously re-engineered the ECSA program as a progression from the former. Organizations today demand a professional level pentesting program and not just pentesting programs that provide training on how to hack through applications and networks. Such professional level programs can only be achieved when the core of the curricula maps with and is compliant to government and/or industry published pentesting frameworks. This course is a part of the VAPT Track of EC-Council. This is a "Professional" level course, with the Certified Ethical Hacker being the "Core" and the Licensed Penetration Tester being the "Master" level certification. In the new ECSAv10 course, students that passes the knowledge exam are given an option to pursue a fully practical exam that provides an avenue for them to test their skills, earning them the ECSA (Practical) credential. This new credential allows employers to validate easily the skills of the student.

Audience

Ethical Hackers, Penetration Testers, Security Analysts, Security Engineers, Network Server Administrators, Firewall Administrators, Security Testers, System Administrators, and Risk Assessment Professionals.

Prerequisites

To sit for the ECSA course you must be a Certified Ethical Hacker. You can, however sit for the ECSA Exam if you possess a minimum of 2 years of working experience in a related InfoSec domain.

Programme

1. Introduction to Penetration Testing and Methodologies
2. Penetration Testing Scoping and Engagement Methodology
3. Open Source Intelligence (OSINT) Methodology
4. Social Engineering Penetration Testing Methodology
5. Network Penetration Testing Methodology - External
6. Network Penetration Testing Methodology - Internal
7. Network Penetration Testing Methodology - Perimeter Devices
8. Web Application Penetration Testing Methodology
9. Database Penetration Testing Methodology
10. Wireless Penetration Testing Methodology
11. Cloud Penetration Testing Methodology
12. Report Writing and Post Testing Actions

Session Dates

On request. Please [contact us](#)

Additional Information

This training is also available as onsite training. Please contact us to find out more.