EC-COUNCIL CERTIFIED SECURITY ANALYST

ECSA | COURSE CODE: SEC-319



COURSE DETAILS







The EC-Council Certified Security Analyst (ECSA) penetration testing course provides you with a real-world hands-on penetration testing experience and is a globally accepted hacking and penetration testing course 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.

The training exercises and class material takes the tools and techniques that are reviewed in the Certified Ethical Hacker (CEH) course and teaches students how to apply these skills/tools by utilizing EC-Council's published penetration testing methodology.

COURSE BREAKDOWN

This official EC-Council training seminar reviews all 12 comprehensive modules that were created by EC-Council for ECSA, ensuring our students successfully prepare for the ECSA certification exam while also enhancing their overall competencies in ethical hacking and penetration testing.

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





COURSE FEATURES

Professionals who register for Intrinsec's ECSA course are provided with an unmatched number of benefits designed to maximize their cyber security training experience. The following features are included with all ECSA registrations:

- 5 Days of ECSA Training from an Authorized EC-Council Instructor
- Official EC-Council ECSA Training Courseware
- Official EC-Council ECSA Training Lab Manual
- Official EC-Council ECSA Tools
- 6 Months of Online Access to iLabs for ECSA (online labs)
- 6 Months of Online Access to ECSA Test Prep Program
- ECSA Certification Exam Voucher

INTENDED AUDIENCE

The intended audience for our ECSA training program is an IT professional who is focused on ethical hacking, specifically those who are involved with penetration testing. ECSA is generally a great fit for those working in roles such as, but not limited to:

- Ethical Hackers
- · Penetration Testers
- Network Server Administrators
- Firewall Administrators

- Security Testers
- System Administrators
- Risk Assessment Professionals

THREE DIFFERENT WAYS FOR YOU TO ATTEND OUR NEXT TRAINING SESSION







