

ECSCA

EC-Council

Duration: 5 Days

About The Course

EC-Council Certified Security Analyst

The ECSA pentest program takes the tools and techniques you learned in the Certified Ethical Hacker course (CEH) and enhances 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. It focuses on pentesting methodology with an emphasis on hands-on learning.

Course Outline

Module 00:
Penetration
Testing
Essential
Concepts
(Self-Study)

Module 01:
Introduction to
Penetration
Testing and
Methodologies

Module 02:
Penetration
Testing Scoping
and Engagement
Methodology

Module 03:
Open-Source
Intelligence
(OSINT)
Methodology

Module 04:
Social
Engineering
Penetration
Testing
Methodology

Module 05:
Network
Penetration
Testing
Methodology –
External

Module 06:
Network
Penetration
Testing
Methodology –
Internal

**Module 07:
Network
Penetration
Testing
Methodology –
Perimeter
Devices**

**Module 08:
Web Application
Penetration
Testing
Methodology**

**Module 09:
Database
Penetration
Testing
Methodology**

**Module 10:
Wireless
Penetration
Testing
Methodology**

**Module 11:
Cloud
Penetration
Testing
Methodology**

**Module 12:
Report Writing
and
Post Testing
Actions**



Course Add Value

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.

Course Prerequisite

**A candidate has completed "Official"
training through an EC-Council
Authorized Training Center (ATC).**

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