

The Hereitsen Course

About

EC-Council's Certified Penetration Tester (CPENT) program teaches you how to perform an effective penetration test in an enterprise network environment that must be attacked, exploited, evaded, and defended. If you have only been working in flat networks, CPENT's live practice range will teach you to take your skills to the next level by teaching you how to pen test IoT systems, OT systems, how to write your exploits, build your tools, conduct advanced binaries exploitation, double pivot to access hidden networks, and also customize scripts/exploits to get into the innermost segments of the network.

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Module 01: Introduction to Penetration Testing

Module 02: Penetration Testing Scoping and Engagement

Module 03: Open Source Intelligence (OSINT) Module 04: Social Engineering Penetration Testing

Module 05: Network Penetration Testing – External Module 06: Network Penetration Testing– Internal Module 07: Network Penetration Testing – Perimeter Devices

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Module 08: Web Application Penetration Testing

Module 09: Wireless Penetration Testing Module 10: IoT Penetration Testing Module 11: OT/SCADA Penetration Testing

Module 12: Cloud Penetration Testing Module 13: Binary Analysis and Exploitation Module 14: Report Writing and Post Testing Actions







100% mapped with the NICE framework.

100% methodology-based penetration testing program.

Designed with the most common penetration testing practices offered by the best service providers.

Blends both manual and automated penetration testing approaches.

Provides strong reporting writing guidance.



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After CPENT the you will be able to





Gives a real-world experience through an Advanced Penetration Testing Range.

Provides candidates with standard Pen tests for use in the field.





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