



“ Cybersecurity professionals are crucial to preventing cyber attacks in today's tough economic environment. With the threat landscape evolving in length and breadth, security awareness is key to building a cyber-aware community. An effective security awareness program can help individuals be aware of the potential threats and take proactive measures to prevent cyber attacks from wreaking havoc. When there is a collective effort to identify, prevent, and mitigate cyber threats, there can be a secure digital environment at all levels. ”

- Jay Bavisi, President and CEO of the EC-Council Group

With technology becoming increasingly important to business operations, the threat of cyber attacks continues to rise. While comprehensive training does not guarantee the complete prevention of cyber attacks, such training can enhance an organization's cybersecurity posture and make it better equipped to prevent and deal with an unforeseen data breach effectively.

As data breach incidents are more often caused by human negligence rather than by a criminal attack, a risk-aware workplace culture goes a long way toward preempting data breach incidents by identifying potential security risks. When organizations educate their employees on security vulnerabilities and the damaging repercussions of cyber attacks, constructive strategies can be implemented to limit cyber crime infiltration and prevent employees from unwittingly complying with cyber crime activities.

EC-Council's February 2023 Cyber Brief offers critical insights, the latest trends, success stories, and engaging webinars to keep you informed about the current developments in cybersecurity and the special achievements EC-Council has made to contribute to a safer digital world.

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# Cybersecurity Technician

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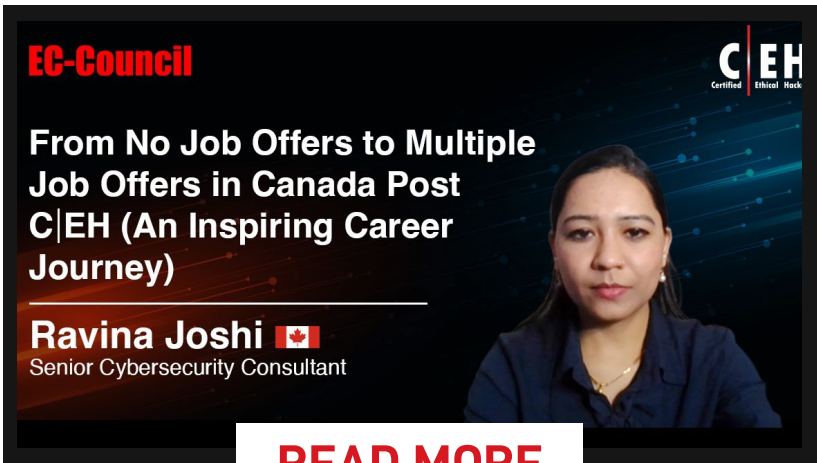


C|EH Global Challenge  
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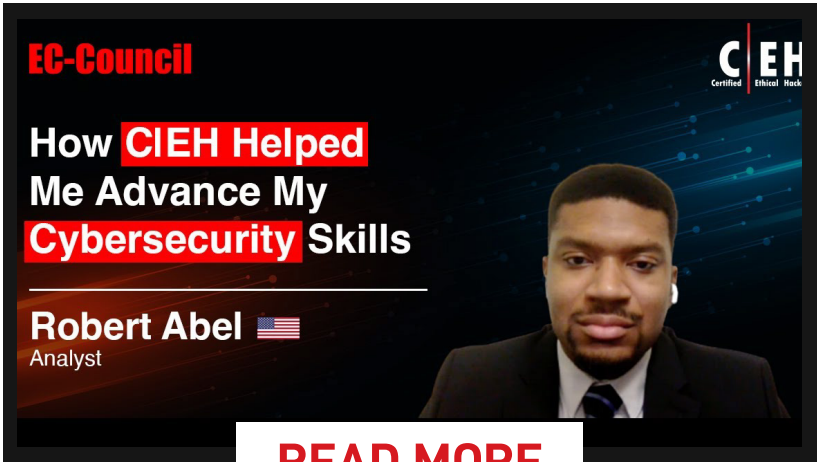
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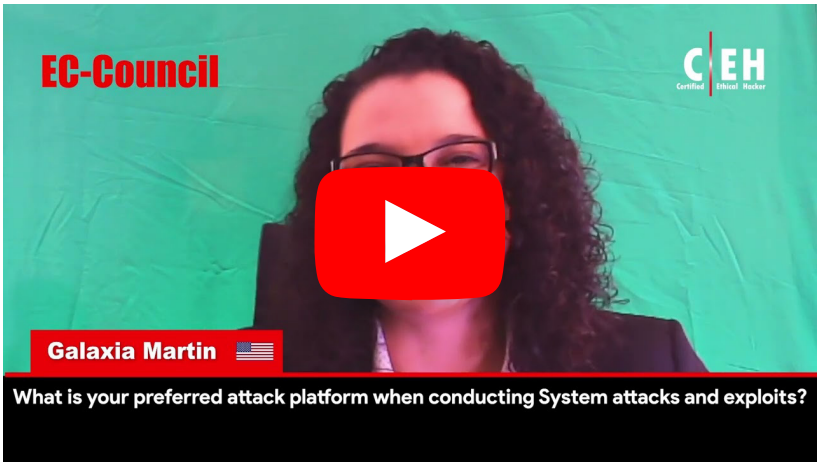
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DDoS Attacks: Insights from an EC-Council Certified Ethical Hacker



What is Enumeration?  
Tips and Tricks Shared by  
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Interview: Insights on  
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## Penetration Testing

*Insights*



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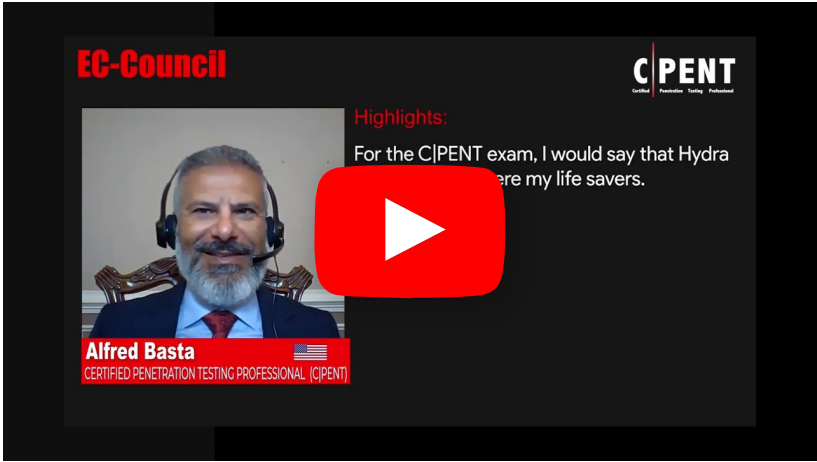


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Real-world Penetration Testing in A Lab Environment With C|PENT was Good | Robert Cederberg

Career and Leadership

Insights



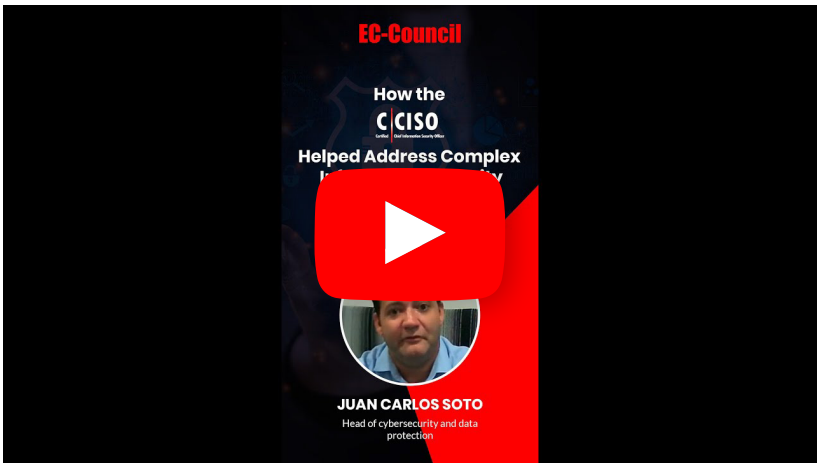
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Video Insights



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Cybersecurity  
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Navigating the Evolving Landscape of Cyber Security

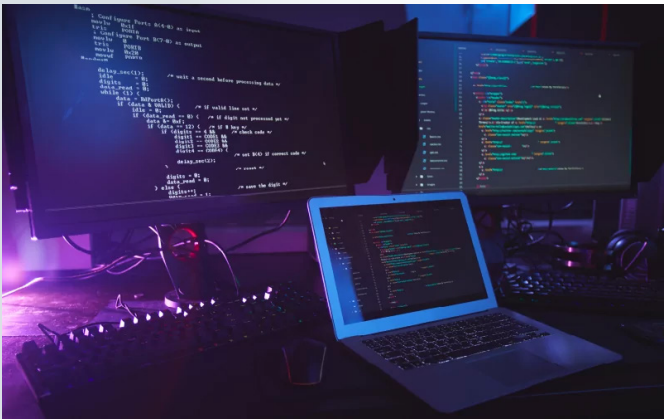
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