



“ As technological advancements fuel hacking innovation, the future of cybersecurity depends on our ability to anticipate cyber threats, bolster our resilience, and increase our capacity for recovery. Public and private investments in security technologies, robust defense mechanisms, and greater public awareness will offer great benefits in the future; however, the World Economic Forum predicts that this progress will be uneven in its geographic distribution. Thus, to boost cybersecurity on a global scale, EC-Council has partnered with various accredited training centers to make its industry-leading certifications accessible to aspiring cybersecurity professionals. These collaborations are a constructive step toward building a more secure digital future, one in which individuals all over the world have the knowledge and skills they need to navigate an ever-changing cyber landscape. ”

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

Today attackers find faster and more efficient ways to exploit vulnerabilities. As a result, organizations must invest in new technologies to counter these threats. Analyzing malicious behavior efficiently is more important now than ever.

While most organizations take a reactionary approach, this method is not enough to address today's complex and multi-faceted cyber attacks. Implementing cyber attack simulations as a part of a predictive approach is essential to preventing security incidents. Organizations will find tremendous value in developing automated models to understand intruders' attack preferences and target paths. This approach will allow organizations to detect cyber attacks and limit their effects.

EC-Council's April 2023 Cyber Brief offers the latest insights into cybersecurity trends and developments through engaging webinars, success stories, video testimonials, and more. These resources will keep you updated on recent developments and offer important knowledge to help you prevent and mitigate evolving cyber threats.

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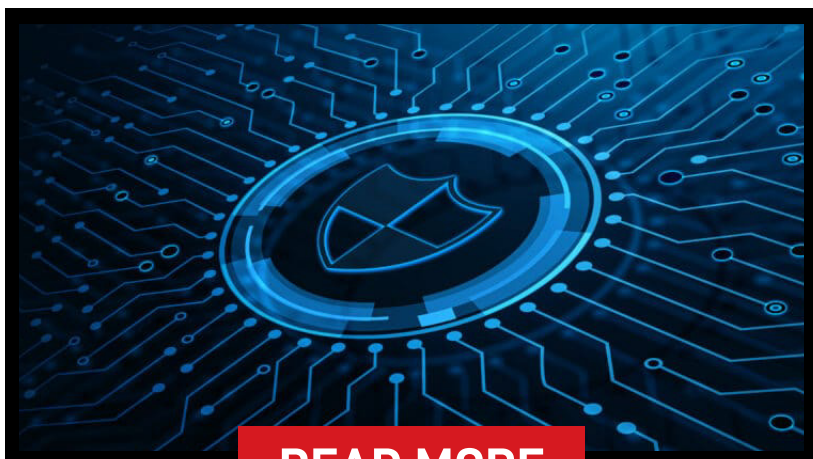
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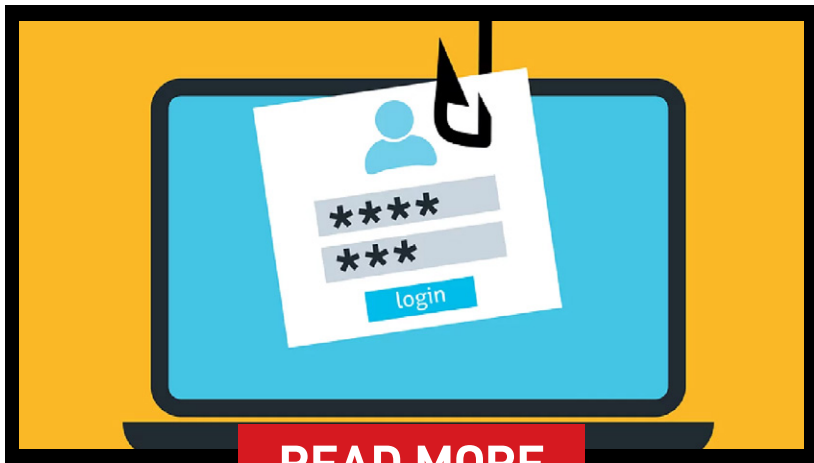
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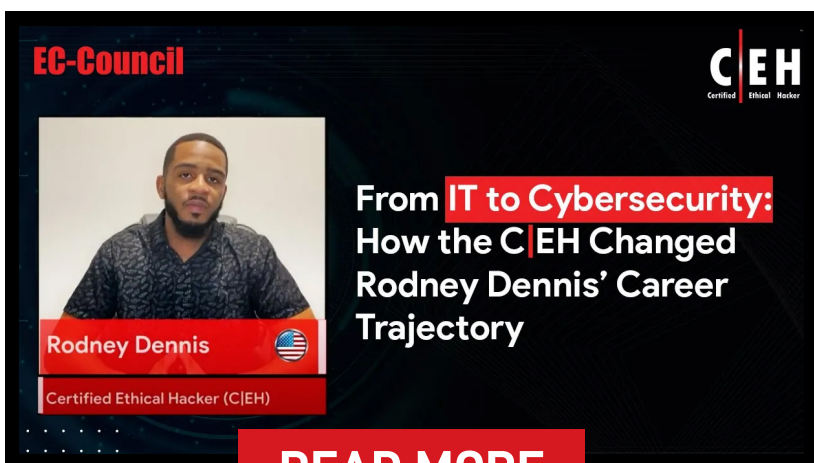
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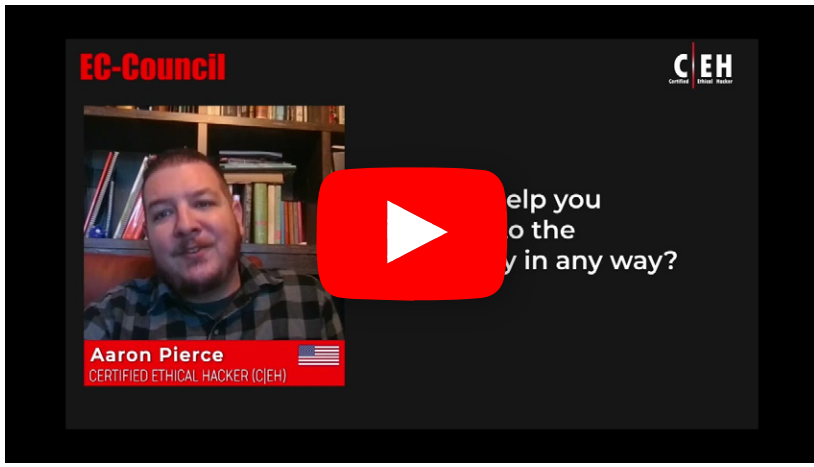


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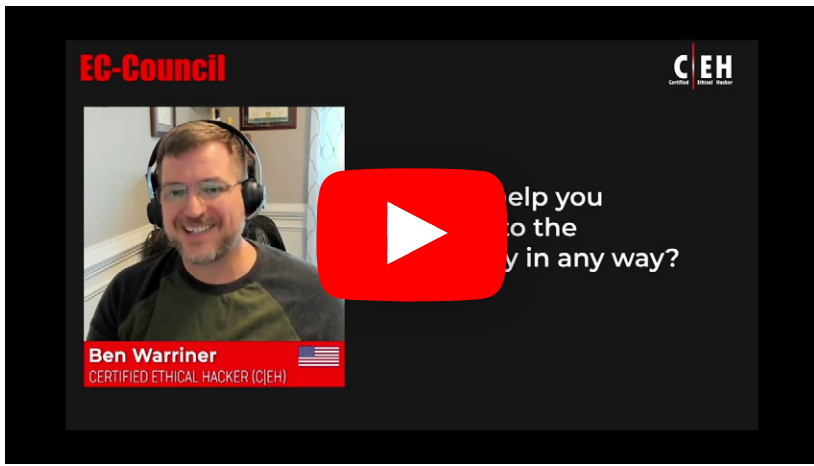


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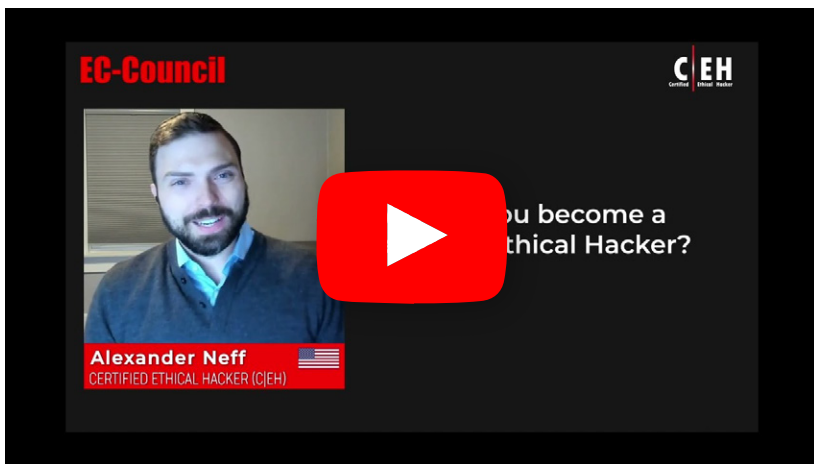
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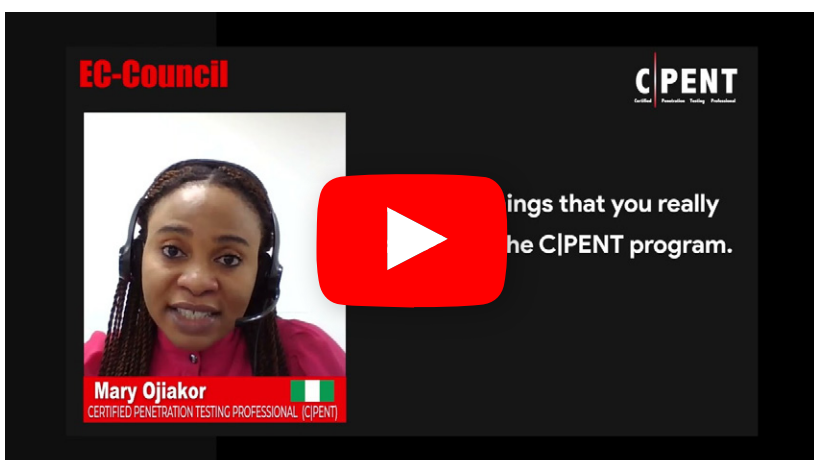
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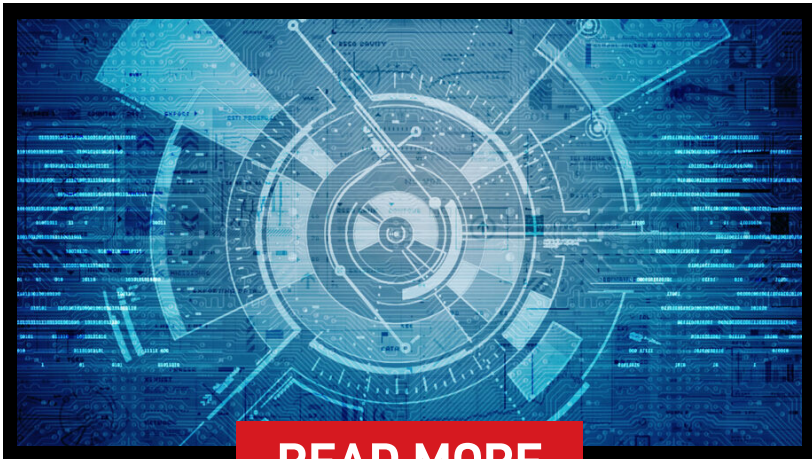


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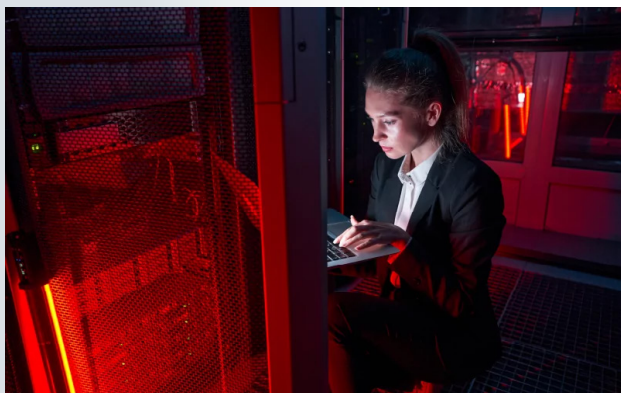
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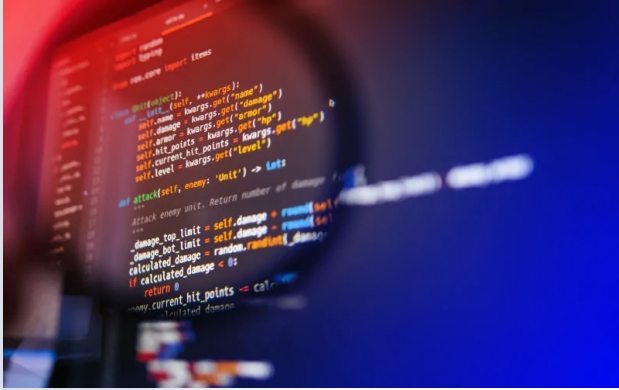
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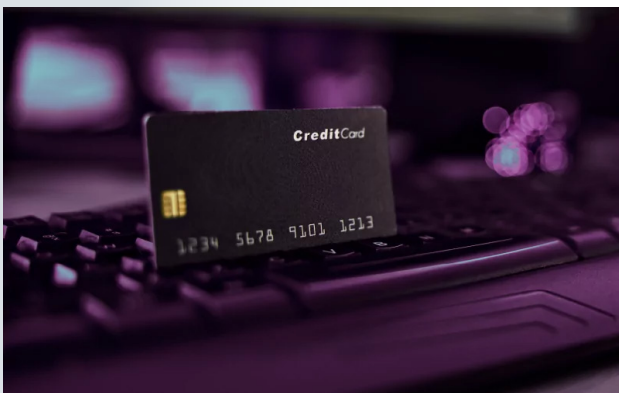
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