EC-Council



Every year, EC-Council strives to support deserving learners through scholarships, and this time, we have taken it a step further by launching a 100% full scholarship program for India's market, in partnership with Bollywood actor Sonu Sood. This scholarship is exclusively for our C|CT program, which is an entry-level certification for career starters that focuses not only on theoretical but also practical aspects.

Cybersecurity is not just a matter of having the latest technology but also educating and empowering employees to make smart and safe decisions when using technology. By investing in cybersecurity awareness and training, organizations and individuals can strengthen their defenses against potential threats. Together with the Sood Charity Foundation, EC-Council looks forward to creating a secure digital community in India and leaving global imprints with our initiatives.

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

Cybersecurity is not a one-time cost but a continuous investment. As new technologies emerge and cyber threats evolve, organizations must remain vigilant and adapt their defenses accordingly. By investing in cybersecurity, organizations can stay ahead of the curve and protect their assets in the long run.

Investing in cybersecurity awareness and infrastructure is essential for organizations. Given our increasing reliance on technology in our personal and professional lives, it is more important than ever to protect ourselves against cyberthreats. Individuals and organizations must stay informed about the latest threats and take steps to protect themselves, such as by implementing strong passwords, regularly updating software and systems, and being vigilant against phishing scams and other social engineering.

By investing in cybersecurity, organizations can protect their sensitive information, prevent financial losses, maintain their reputations, and ensure their continued success in the digital age.

EC-Council's January 2023 Cyber Brief offers the latest cybersecurity trends, engaging webinars, video testimonials, security tips, and exclusive stories from our alumni to help you better understand cyber threats. We hope you will find these resources valuable and share them with your network. Learn the latest industry trends and do your part to create a secure online space.

Access Previous Cyber Brief Issues >>>

Ethical Hackers

Insights



MITRE ATT&CK: Meaning, Uses, Benefits, and Mitre Attack Framework



Password Sniffing in Ethical Hacking and Its Types Explained

Success Stories



Identifying
Vulnerability Analysis
& its Benefits
Explained by Cyber
Security Specialist
from Bell



A Security Analyst Shares Malware Concerns and Removal Strategies



Interview: An Ethical Hacking Instructor Shares His Tips for Successful Enumeration



Enumeration in Ethical Hacking: Importance & Benefits

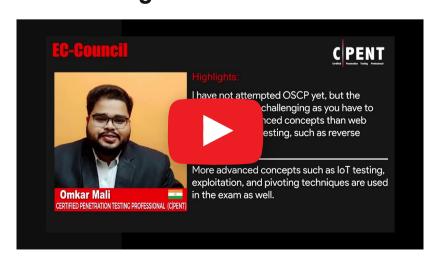


What is Enumeration & Tips for Successful Enumeration in Ethical Hacking by Donald Warden II



Ransomware Attack a Biggest Cybersecurity Concern? Explained by Security Assessor

Pen Testing



Success Story

Successful C|PENT and L|PT Shares His Certification Journey

- Omkar Mali



Components of an Enterprise
Penetration Testing
Report

Cybersecurity Essentials



How to Prevent the Top 10 Most Common Cyberattacks



It's still early in the year, which means it's the perfect time to invest in yourself and your career. EC-Council's CodeRed has some amazing offers to help you do exactly that! Our experts have curated the top 10 cybersecurity skills organizations request worldwide. From pen testing to DevSecOps and blockchain security, many constantly evolving fields have made it to the list. The best part is that you can get these skills for just \$3.99 per course—or you can purchase the entire bundle to get even more savings, for just \$24.99! Take advantage of this opportunity to enrich your skillset and advance your career in cybersecurity.





Webinar Recording



True Cyber Emergency Stories and Leadership Action Plans



Cybersecurity Skills Essential to Combating Cyber Risks Today



Understanding the Role of MITRE ATT&CK Framework in Incident Response





Upcoming Webinars

Essential Skills for Cybersecurity Professionals Today

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Improving ROI with the Implementation of DevSecOps

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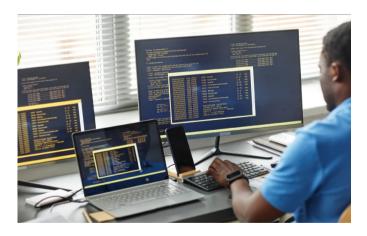
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