



“ 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.

[Access Previous EC-Council Cyber Brief Issues >>](#)

Cybersecurity Technician

Get the Power of Two with the C|CT Scholarship: Earn the C|CT and Gain Skills to Clear the CompTIA Security+ Exam

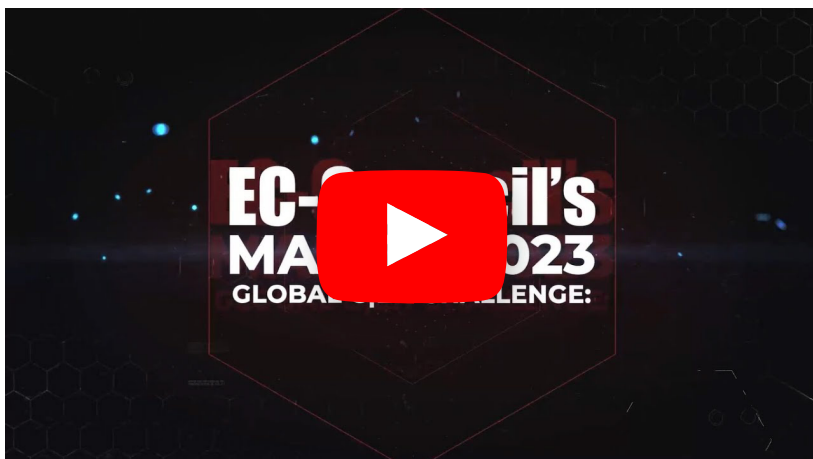


EC-Council pledges \$3.5 million to help aspiring cybersecurity professionals start their careers. This scholarship initiative will provide awardees with unparalleled opportunities to gain the cybersecurity skills and certifications they need for success in their careers.

[Apply Now](#)

Ethical Hacking

C|EH Compete – March Challenge

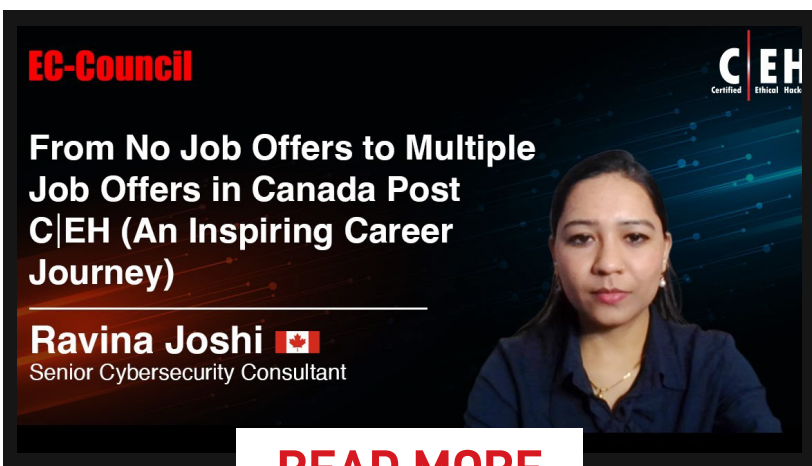


C|EH Global Challenge
March 2023: Cloud
Attack/Hacking |
Certified Ethical Hacker



[READ MORE](#)

Edge Computing - Its Importance and Everything You Need to Know



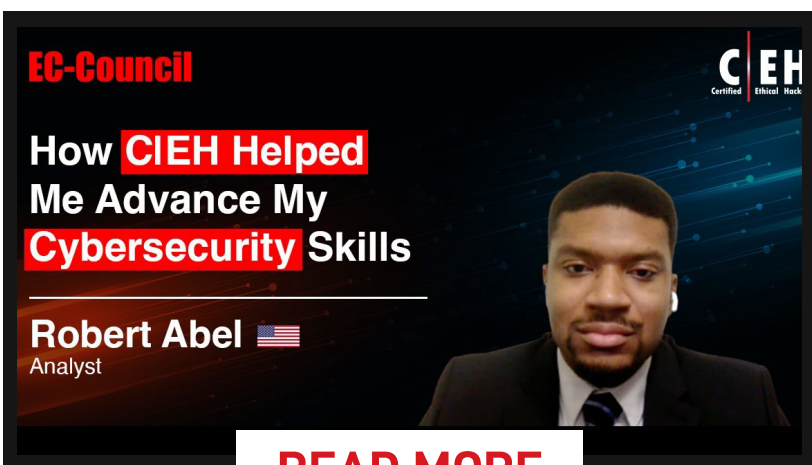
[READ MORE](#)

I Had a Postgraduate in Information Security, Yet Jobless! And then...



[READ MORE](#)

How a Security Guard Transitioned into Cybersecurity with Higher Pay & Better Job





[READ MORE](#)

From a Cybersecurity Journalist to a Full-time Cyber Analyst

EC-Council **CEH**
Certified Ethical Hacker

C|EH Got me Multiple Promotions & Raise in just 2 years (0 experience to Cybersecurity Professional)

Jordan Bodily 
Infrastructure Security Engineer
(Level 2)



READ MORE

I got 3 Promotions in 2 Years With No Security Experience

EC-Council **CEH**
Certified Ethical Hacker

How the C|EH Helped Me Switch My Career to the Cybersecurity Field

Morgane Scocozza 
Security Engineer



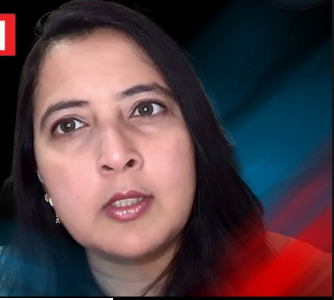
READ MORE

Software Engineer becomes a Cybersecurity Engineer after becoming a Certified Ethical Hacker, Morgane Scocozza

EC-Council **CEH**
Certified Ethical Hacker

How the C|EH Advanced My Career and Helped Me Change Domains

Nidhi Vaidya
Certified Ethical Hacker (C|EH)





READ MORE

How I landed a Cybersecurity Job at the Royal Bank of Canada after my MBA

EC-Council **CEH**
Certified Ethical Hacker

How the C|EH Helped Me Rejoin the IT Workforce After a Four-Year Gap

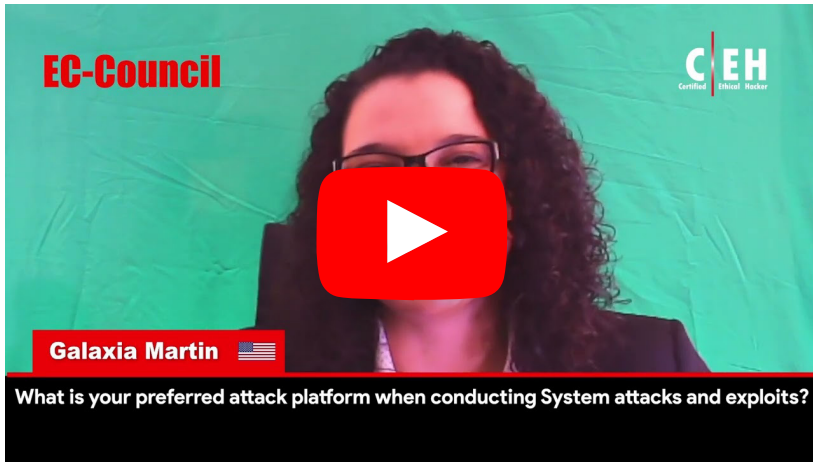
Sophia Greene 
Infosec Compliance and Vulnerability Management Analyst



READ MORE

CEH Tripled My Salary and Landed Me a Vulnerability Management Analyst Job!

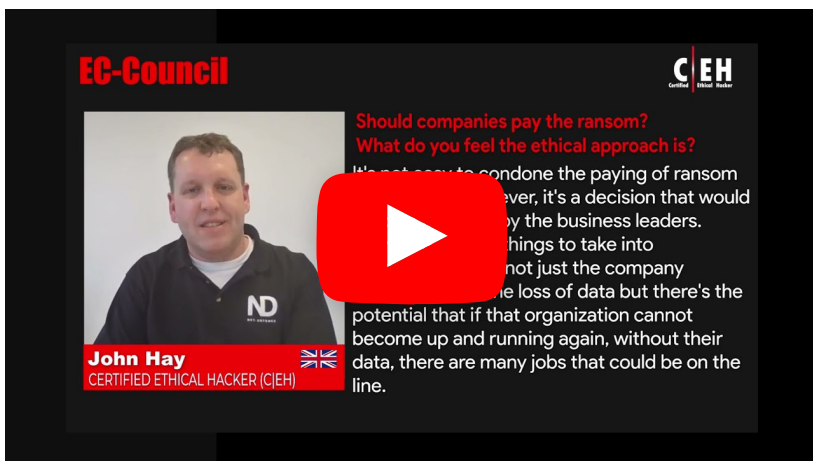
Thought Leadership Videos



Preventing System Hacking: Insights from a Director of Cloud & Cybersecurity



Expert Tips for Preventing System Hacking | Certified Ethical Hacker James Tippet



Protect Your Organization from Ransomware with CEHv12 Training | John Hay



DDoS Attacks: Insights from an EC-Council Certified Ethical Hacker



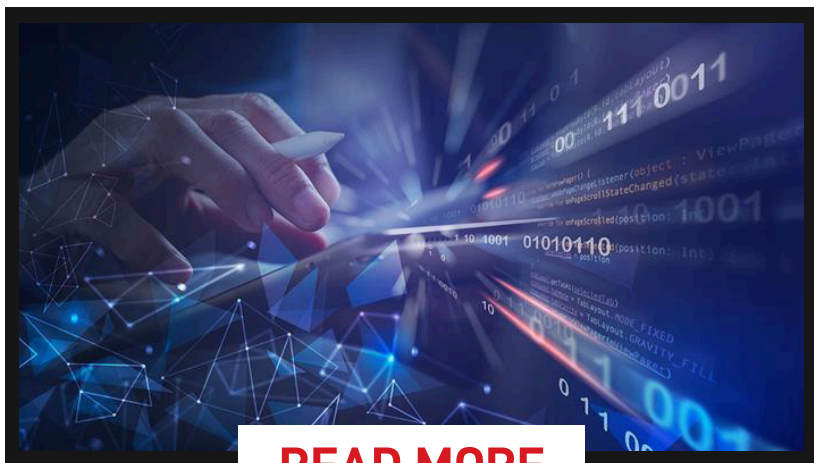
What is Enumeration?
Tips and Tricks Shared by
a Certified Ethical Hacker



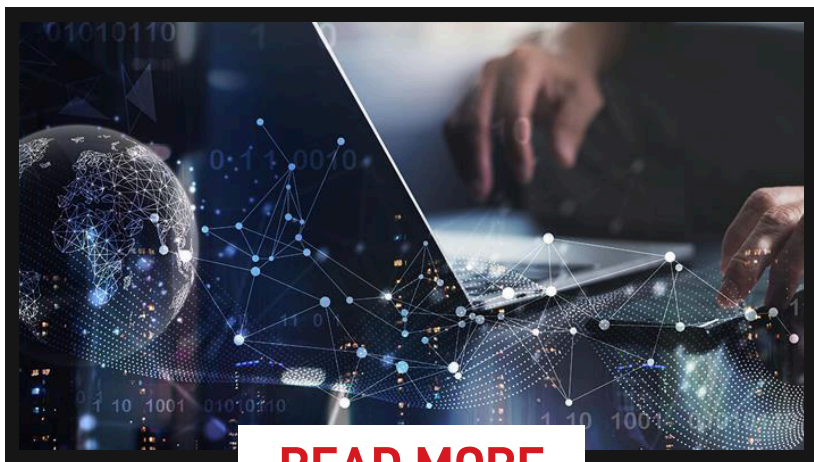
Interview: Insights on
Malware Threats,
Analysis, Scanners,
Antimalware, and the
Removal Process

Penetration Testing

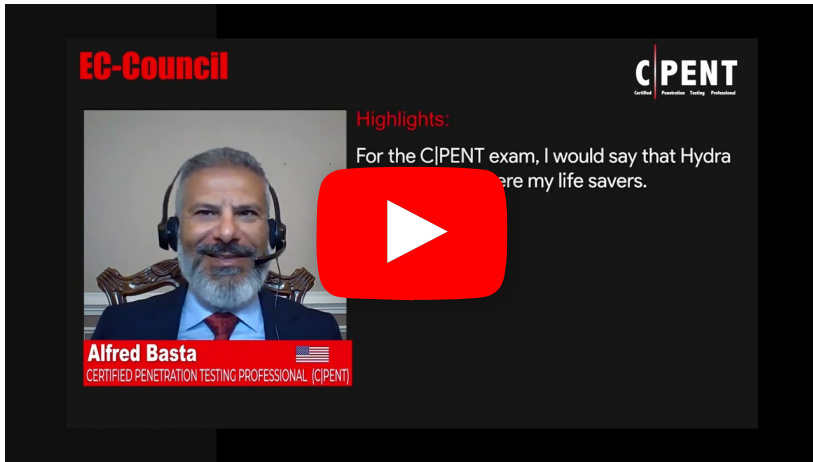
Insights



Penetration Testing Best
Practices for Conducting
Effective Penetration
Tests on Enterprise
Networks



Firmware Security Risks
and Best Practices for
Protection Against
Firmware Hacking



Why the C|PENT Stands Out from Other Industry Certifications | Alfred Basta's C|PENT Success Story



How the C|PENT Laid the Foundation for a Successful Career in Cybersecurity | Noah Franklin J



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

Career and Leadership

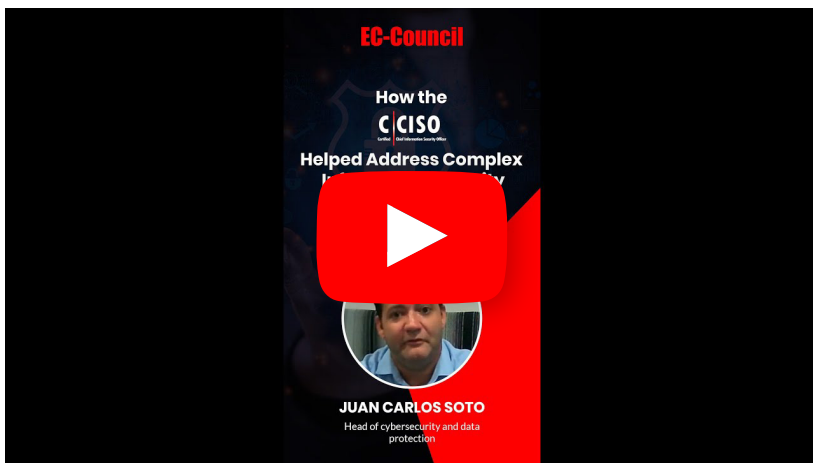


What is Cybersecurity? Definition, Meaning, and Purpose

Video Insights



EC-Council's C|CISO Helped Me Learn from Experienced CISOs | Shaikh Mohammad Abdullah



How the C|CISO Helped Address Complex Information Security Challenges | Juan Carlos Soto

Cloud Security

Video Insights



How C|CSE's Program Modules Help Bridge Cloud Security Skills Gap | Lei Sun



EC-Council's C|CSE Certification: Mastering Cloud Security w/ Sivva Kannan - Key Takeaways and FAQs



The Certified Cloud Security Engineer (C|CSE): AWS, Azure, GCP, and More



[Explore this offer now](#)

EC-Council's CodeRed can help you hack-proof your future! You'll get a chance to learn the latest cybersecurity techniques and tools hands-on from leading industry experts and build diverse skills in penetration testing, Linux, networking, scripting, DevSecOps and more. These courses are available online at a fraction of the original price. We are offering 10 specialized online courses for just \$3.99 each. For even more savings, we recommend that you buy the entire 10-course bundle for just \$24.99.

Don't miss out on this opportunity to level up your skills and advance your career in cybersecurity!

Cyber Talks

Webinars

Webinar Recordings



Essential Skills for Cybersecurity Professionals Today

EC-Council CYBER TALKS

Improving ROI with the Implementation of DevSecOps



Improving ROI with Implementation of DevSecOps

EC-COUNCIL UNIVERSITY ACCREDITED. FLEXIBLE. ONLINE. CYBER TALKS

Cybersecurity Compliance Trends in 2022/2023



Cybersecurity Compliance Trends 2022/2023

EC-Council CYBER TALKS

The Most In-Demand Entry-Level Cybersecurity Skills for 2023 and Beyond



The Most In-Demand Entry-Level Cybersecurity Skills for 2023 and Beyond

EC-COUNCIL UNIVERSITY ACCREDITED. FLEXIBLE. ONLINE. CYBER TALKS

Understanding the Difference Between Digital Security and Data Privacy



Understanding the Difference Between Digital Security and Data Privacy

EC-Council CYBER TALKS

Introducing Novel Technologies for Effective Threat Hunting



Introducing Novel Technologies for Effective Threat Hunting

EC-Council CYBER TALKS

Future Skills: Sustaining Women in Cybersecurity



Future Skills: Sustaining Women in Cybersecurity

Upcoming Webinars

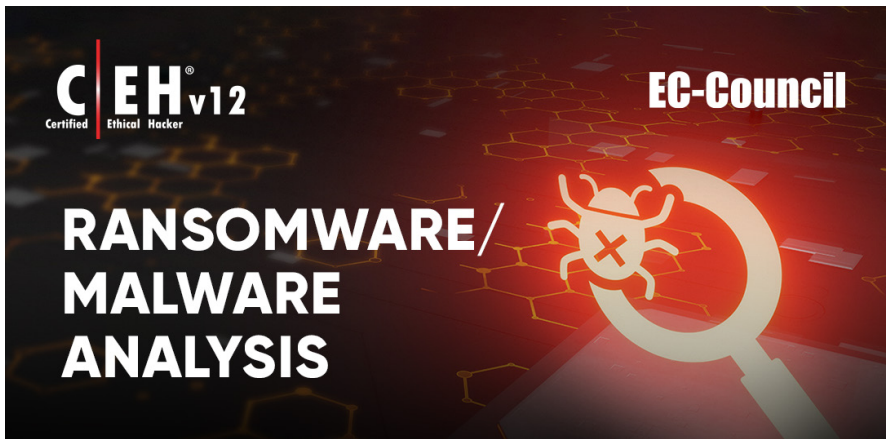
Penetration Testing Challenges for Cloud-Based Applications (IaaS, PaaS, SaaS)

[REGISTER](#)

Monitoring Threats in All Types of Cloud Environments

[REGISTER](#)

EC-Council in the News



CEH[®]v12
Certified Ethical Hacker

EC-Council

RANSOMWARE/MALWARE ANALYSIS

Ethical Hackers Prove Their Mettle in EC-Council's Ransomware/Malware Analysis Competition

[READ MORE](#)



CIPENT
Certified Penetration Tester Professional

ITE SINGAPORE'S FACULTY CLEARS
THE WORLD'S MOST ADVANCE PENETRATION
TESTING COURSE – THE CIPENT

EC-Council **ITE**

ITE Singapore's Faculty Clears the World's Most Advanced Penetration Testing Course – the CIPENT

[READ MORE](#)



EC-Council Announces Partnership
with CyberXE to Offer Cybersecurity and
Professional Development Skills Training
to High School Students

CyberXE **EC-Council**
CYBER LEADERS START HERE

EC-Council Announces Partnership with CyberXE to offer Cybersecurity and Professional Development Skills Training to High School Students

[READ MORE](#)

EC-COUNCIL
UNIVERSITY
ACCREDITED. FLEXIBLE. ONLINE.



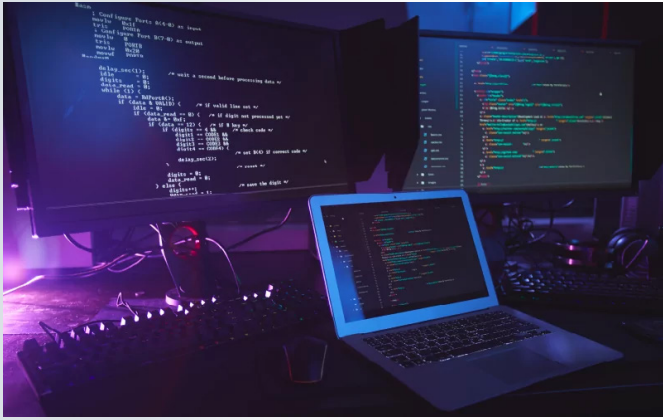
Navigating the Evolving
Landscape of Cyber Security

[READ MORE](#)



The Role of Automation in
Cybersecurity

[READ MORE](#)



5 Most Popular Programming Languages for Cybersecurity

[READ MORE](#)



The Benefits of Cybersecurity Certifications for Career Advancement

[READ MORE](#)



Staying Ahead of the Curve: The Latest in Cybersecurity Technologies

[READ MORE](#)



Making the Most of Layoffs by Investing in Cybersecurity Training

[READ MORE](#)

Read, Share, and Stay Updated!

Brought to You by EC-Council

