

CYBERSECURITY ANALYSIS

Did you know the average cost of a malware attack on a company is estimated at 2.4 million?¹

Introducing an Enhanced Cybersecurity Online Learning Experience

IIBA[®] and IEEE Computer Society have partnered to offer a robust learning and certification program on what business analysis professionals need to know to be prepared for today's cybersecurity challenges.

Advance Your Career with Cybersecurity

The joint IIBA and IEEE learning and certification program provides the credibility of a joint certification and the opportunity to learn key cybersecurity concepts.

The eLearning modules provide the basics of cybersecurity designed around the kind of analysis needed to assist in the overall cybersecurity solution, and leverages the collaboration of the business, the analyst, the architects and the technology experts to create a safe and secure cyber environment.

The improved program includes:

- **Test Your Knowledge:** Three levels of interactive knowledge checks to gauge your comprehension during the module, at the end of each module, and a full comprehensive check at the end of the program.
- **Industry Best Practices:** Courses are presented by two leading experts in cybersecurity analysis and the learning materials are based on ISO standards in cybersecurity.
- Dynamic Multimedia: Upgraded video experience with improved accessibility (closed captioning), interactive "drag and drop", "flip cards", and "identify the markers" features, plus much more!

Cyber-attacks are constantly evolving at a rapid pace, learn how you can mitigate the risks.

Get started today at iiba.org/cybersecurity

Source:

1. Accenture. Cybersecurity threats are growing. Attack them. 2018. https://www.accenture.com/us-en/ about/security-index?src=SOMS#block-insights-and-innovation

