

Big data is transforming the way we do business, but it also introduces new risks and threats for Business Analysis Professionals. Are you ready?



Since COVID-19, the US FBI reported a **300% increase in reported cybercrimes.**



Only 16% of executives say their organizations are well prepared to deal with **cyber risk.**



95% of cybersecurity breaches are a result of **human error.**



Over 77% of organizations **do not have a cybersecurity incident response plan.**



73% of board members state **cybercrime is the most prevalent crisis in the workplace.**



On average, only **5%** of companies folders **are properly protected.**



21% of business analysis professionals report being involved in their organizations' cybersecurity practice.

What are the most important skills business analysis professionals will need to work in cybersecurity?



87%
Risk Management



85%
Compliance Knowledge

Cybersecurity Analysis

Discover an Enhanced Program from IIBA® and IEEE Computer Society



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

This program provides the credibility of a joint certification and the opportunity to learn key cybersecurity concepts and tools business analysis professionals need to demonstrate core competencies.

Learn more today at iiba.org/CCA

Sources:

- 1 <https://www.imcgrupo.com/covid-19-news-fbi-reports-300-increase-in-reported-cybercrimes/>
- 2 <https://www.mckinsey.com/business-functions/risk-and-resilience/our-insights/a-new-posture-for-cybersecurity-in-a-networked-world>
- 3 <https://www.cybintsolutions.com/cyber-security-facts-stats/>
- 4 <https://www.cybintsolutions.com/cyber-security-facts-stats/>
- 5 <https://goremotely.net/blog/leadership-statistics/>
- 6 <https://www.varonis.com/2019-data-risk-report/>
- 7 2020 IIBA Global Business Analysis Salary Survey Report
- 8 2020 IIBA Global Business Analysis Salary Survey Report