



8 Courses

Introduction to Cybersecurity
Tools & Cyber Attacks

Cybersecurity Roles, Processes
& Operating System Security

Cybersecurity Compliance
Framework & System
Administration

Network Security & Database
Vulnerabilities

Penetration Testing, Incident
Response and Forensics

Cyber Threat Intelligence

Cybersecurity Capstone: Breach
Response Case Studies

IBM Cybersecurity Analyst
Assessment



08/07/2020

MASON THOMAS CHAGNON

has successfully completed the online, non-credit Professional
Certificate

IBM Cybersecurity Analyst

In this Professional Certificate, learners developed and honed essential knowledge and skills to enter today's dynamic cybersecurity workforce. Learners developed knowledge of cybersecurity analyst tools including data protection; endpoint protection; SIEM; and systems and network fundamentals; acquired knowledge around key compliance and threat intelligence topics important in today's cybersecurity landscape; gained skills for incident responses and forensics. The learner's knowledge and skills were tested through multiple assessments throughout the courses, a real-world breach case study and several hands on virtual labs. The learner also achieved a passing score on a final assessment course covering all content from the previous seven courses.

Cecilia Kyzkemp

Program Manager, IBM
Security Learning
Services

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
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