



9 Courses

Introduction to Computers
and Operating Systems and
Security

Introduction to Networking
and Cloud Computing

Cybersecurity Threat
Vectors and Mitigation

Cybersecurity Identity and
Access Solutions using Azure
AD

Cybersecurity Solutions and
Microsoft Defender

Cybersecurity Tools and
Technologies

Cybersecurity Management
and Compliance

Advanced Cybersecurity
Concepts and Capstone
Project

Microsoft SC-900 Exam
Preparation and Practice



May 30, 2025

Justin Boyd

has successfully completed the online, non-credit Professional
Certificate

Microsoft Cybersecurity Analyst

Learners will prepare for a new career in the high-demand field of cybersecurity with professional-level training from Microsoft — an industry-recognized leader. Through a mix of videos, assessments, and hands-on activities, you'll learn cybersecurity concepts and how they apply to a business environment, discuss threat mitigation strategies from an enterprise perspective, apply effective cybersecurity policy measures within an Azure environment, and practice on tools like MS defender, Azure Active Directory & more. For your final project, you'll create a cybersecurity proposal detailing the creation and protection of a business network and infrastructure. When you finish, you'll have tangible examples to talk about in job interviews and be prepared to take the Microsoft SC-900 Exam.

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.

Marni Baker-Stein

Marni Baker-Stein,
Chief Content Officer

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