Zscaler Cyber Academy

Cyberthreat Protection (EDU-230)

DATASHEET

About the Course

This course is designed to provide network engineers and security administrators with an introduction to the basics of cybersecurity. Topics covered will include the importance of cybersecurity, the different types of cyber threats, and how to utilize Zscaler products and capabilities including Malware Protection, Advanced Threat Protection, Sandbox, Intrusion Prevention System (IPS), Deception, Identity Threat Detection and Response (ITDR), App Protection, and Browser Isolation to protect from these threats.

Zscaler Cyberthreat Protection

Prerequisites	Basic knowledge of Networking and Cybersecurity domain
Badge and Certificate	Both the badge and certificate are awarded upon successful completion of: • Cyberthreat Protection (EDU-230) eLearning course **(4 hours)** • Lab **(4 hours)** • Test **(90 minutes)**
Delivery Formats	• **Hybrid:** 4-hour elearning course + 1/2-Day Lab (virtual or in-person) • **In-person:** 1 Day Instructor Led Course
Target Audience	Network Engineers and Security Administrators

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