## Blue Team Level 1 Certification

8 Topics | 1 Quiz

PA6) Taking Defensive Actions

12 Topics | 1 Quiz

O PA7) Report Writing

7 Topics | 1 Quiz

PA8) Phishing Response Challenge

3 Topics | 1 Quiz

#### THREAT INTELLIGENCE DOMAIN

TI1) Introduction to Threat Intelligence

7 Topics

O TI2) Threat Actors & APTs

■ 6 Topics | 2 Ouizzes

TI3) Operational Threat Intelligence

7 Topics | 1 Quiz

TI4) Tactical Threat Intelligence

7 Topics | 1 Quiz

O TI5) Strategic Threat Intelligence

5 Topics | 1 Quiz

O Section Introduction, Strategic

O Intelligence Sharing and Partnerships

O IOC/TTP Gathering and Distribution

O OSINT vs Paid-for Sources

O Traffic Light Protocol (TLP)

Activity) End of Section Review, Strategic Intelligence

TI6) Malware and Global Campaigns

6 Topics | 1 Ouiz

### DIGITAL FORENSICS DOMAIN

O DF1) Introduction to Digital Forensics

5 Topics

OF2) Forensics Fundamentals

■ 10 Topics | 5 Quizzes

DF3) Digital Evidence Collection

8 Topics | 1 Quiz

DF4) Windows Investigations

3 Topics 3 Ouizzes

# **Section Introduction, Strategic** Intelligence

Blue Team Level 1 Certification (Standard) > TI5) Strategic Threat Intelligence > Section Introdu... IN PROGRESS

### Threat Intelligence **SECTION INTRODUCTION**



This section of the Threat Intelligence domain will focus on strategic roles and responsibilities. A typical day in the  $life \ as \ a \ Cyber \ Threat \ Intelligence \ Analyst focusing \ on \ strategic \ intelligence \ typically \ involves \ collecting \ and \ sharing$  $actionable\ intelligence\ with\ partners\ and\ the\ internal\ security\ team\ to\ provide\ threat\ intelligence\ context,\ giving$ defenders more useful information about malicious actor activity on a global scale. Strategic Analysts tend to focus on the geopolitical activity of hostile nations, working to monitor if there is or will be an increased threat from that nation and their associated Advanced Persistent Threats (APTs) in the future. This role is all about collecting intelligence from a wide range of sources, analyzing it, passing it to appropriate team members, and sharing it with  $other\ organizations\ through\ intelligence\ partnerships.$ 

### **LEARNING OBJECTIVES**

By the end of this section you will have achieved the following objectives:

- Understand how indicators of compromise and tactics, techniques, and procedures can be shared between organizations and the value it generates.
- Develop your understanding of how threat intelligence teams work to track malicious campaigns and report this information to the security team so they can prepare for attacks.
- · Compare the strengths and weaknesses of both OSINT-acquired intelligence and intelligence purchased from

Previous Lesson



Next Topic >

