Computer Networking Virtual Learning

Network Security - 4.1 - Physical Threats

May 14, 2020

Lesson: <mark>5/14/2020</mark>

Objective/Learning Target:

- Implement physical security

- What types of physical controls can be implemented to protect the perimeter of a building?
- What is the difference between a mantrap and a double-entry door?
- What types of doors are effective deterrents to piggybacking?
- How does an anti-passback system work?
- What types of devices are best suited for interior motion detection? Perimeter motion detection?
- How do physical access logs help to increase facility security?

Learning Tasks

- Navigate to TestOut.com & log on using your credentials
- Navigate to Security Pro Chapter 4 - Physical, Section 1 - Physical Threats
- Review Vocabulary words for 4.1 before starting into Section
- Read Fact Sheets located in sections 4.1.3
- Watch videos located in sections 4.1.1, 4.1.2
- Complete Lab Simulation located in section 4.1.4
- Answer/Review Practice Questions located in section 4.1.5

Time Breakdown

Videos = 15 Minutes
Fact Sheets = 5 minutes
Lab Simulation = 5 minutes
Practice Questions = 15 minutes
Total Time = 40 minutes

Reference: [TestOut Security Pro Lesson Plan Document](#)