



THE COMPLETE INTRODUCTORY CYBERSECURITY COURSE

MC-2500

UPDATED!

The Complete Introductory Cybersecurity Course presents the basic theories and best practices for securing computing devices and networks. Students will learn through the combination of Theory and Lab Practices about Security Layers, Operating System Security, Network Security, Security Software and Cybersecurity.

Not Just a Simulation! Hands-on Labs Use the Following Equipment:

- Wireless AP/Routers
- Managed Switches

Marcrafft's Complete Introductory Cybersecurity Course covers these topics:

- Access Control
- Attack Surfaces
- Social Engineering Threats
- Physical Security
- Computer Security
- OS Security
- Authentication
- Encryption
- Protocol Security
- Client, Server & Email Security
- AND MUCH MORE!**



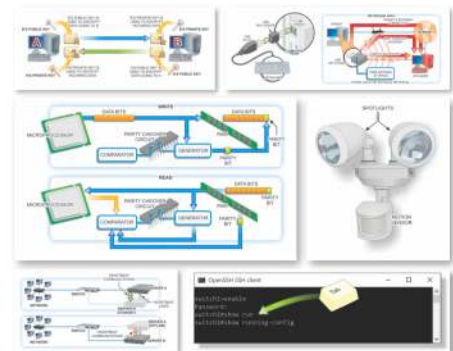
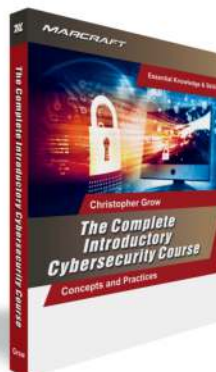
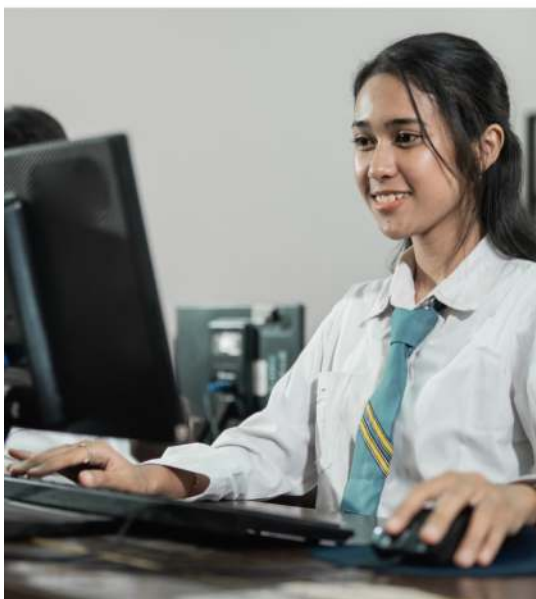
INCLUDES A MALICIOUS PI TO DEFEND AGAINST

Real-World Hands-On Labs!

Designed for 24 Students Working in Pairs (Requires 12 PC Workstation Computers)

INCLUDES:

- MC-2500 The Complete Introductory Cybersecurity Equipment Package
- MC-250 12 Complete Introductory Cybersecurity Course Text/Lab Guides
- MC-250IG Instructor's Guide with Digital Media (1 Per Classroom)



ACCESSORIES:

- MC-250 Additional Complete Introductory Cybersecurity Course Text/Lab Guides
- MC-250EXT 4 Additional Stations with 2 Additional Books