

**Security Pro** is our most comprehensive Security courseware to date. With over 60 lab simulations, TestOut Security Pro will give you the knowledge and the experience you need to enter the industry as an entry-level IT security administrator.

TestOut Security Pro builds on the experience users gain in our TestOut PC Pro and TestOut Network Pro courses. You've learned how to maintain PCs and setup a corporate network, now TestOut Security Pro will show you how to protect that network from a myriad of threats.

### **One Course -- Three Certification Exams**

TestOut looks at certification a bit differently than others in the industry. Our goal is to make training that prepares you to get certified and gives you the hands-on skills IT employers are looking for. This is why we took a comprehensive approach to developing the TestOut Security Pro course. When you complete the TestOut Security Pro course, you will be prepared to take any or all of three separate certification exams:

- TestOut Security Pro Certification exam
- CompTIA Security+ exam (SY0-401)
- (ISC)2's SSCP exam\*

### **Layered Security Framework**

TestOut Security Pro was designed around the layered security framework concept. From setting up perimeter defenses right down to protecting your data, we teach you how to implement the proper security measure at each layer to protect your office from threats.

### **More Labs**

Practice makes perfect. Including more than twice the lab simulations than our previous security course, TestOut Security Pro will help you gain the skills that employers are looking for by having you practice them. We don't just show you the best places to place IP security cameras, we have you install them. You will not only be able to describe what BitLocker is,

but you will actually be able to configure it to secure the data of a sensitive project that your company is working on. TestOut Security Pro hones your security skills by having you complete tasks that the IT industry seeks.

Other new labs include:

- Configure iPad Security
- Install and Configure WAP/Firewall
- Create a DMZ
- Configure NAT on a device
- Harden a switch/router
- Configure VLANs

### **Capstone Simulations**

Our new Capstone simulations test you on the overall knowledge that you gained throughout the course. In these simulations you will act as the IT Security Administrator for a small corporate network. As such, you will be tasked with running several vulnerability scans on your network, identify any issues and work to correct them for the entire office.