

## Experts

1. Jason Manibog

### Senior Instructor

Jason Manibog, LearnKey's senior instructor, has spent over 15 years in the Information Technology arena as a trainer, consultant, and courseware writer. Jason is a Microsoft Certified Trainer with multiple certifications in Microsoft, CompTIA, and Adobe. Jason brings a wealth of real-world experience and the ability to explain things in very practical, real-life like terms to any class he teaches, courseware he writes, or e-Learning courses he develops. [\[Show less\]](#)

## MTA Security Fundamentals (98-367)

Product Id (152709)

🕒 7h 51m 28s | 📁 Information Security | 📁 4 module(s) | 📶 All

✔ Has resources

LearnKey's MTA Security Fundamentals course is geared toward those looking to learn basic operating system security fundamentals. This course will also prepare students to take and pass the MTA Security Fundamentals exam (98-367). The four main topics covered in this course are: security layers, operating system security, network security, and security software. This course will also improve employability prospects for those trying to gain an entry-level IT support/desktop position with some basic security knowledge requirements.

A Certificate of Completion can be earned by scoring 80% or better on all Post-Assessments. A Badge can be earned by scoring 90% or better on all Post-Assessments.

## Course content

Expand all

Collapse all

Domain 1: Understand Security Layers

🕒 42m 9s

Open

📄 Session 1 Pre-Assessment

📁 Workbook and Support Files

Introduction

🕒 2m 7s


introduction	🕒 5m 7s	<a href="#">Open</a>
Core Security Principles	🕒 14m 20s	<a href="#">Open</a>
Physical Security	🕒 8m 58s	<a href="#">Open</a>
Internet Security	🕒 7m 24s	<a href="#">Open</a>
Wireless Security	🕒 8m 20s	<a href="#">Open</a>
📄 Session 1 Labs		
📄 Session 1 Post-Assessment		

Domain 2: Understand Operating System Security 🕒 2h 4m 6s [Open](#)

📄 Session 2 Pre-Assessment		
User Authentication	🕒 9m 1s	<a href="#">Open</a>
Permissions	🕒 40m 13s	<a href="#">Open</a>
Password Policies	🕒 22m 15s	<a href="#">Open</a>
Audit Policies	🕒 12m 51s	<a href="#">Open</a>
Encryption	🕒 30m 21s	<a href="#">Open</a>
Malware	🕒 7m 29s	<a href="#">Open</a>
Session 2 Recap	🕒 1m 56s	<a href="#">Open</a>
📄 Session 2 Labs		
📄 Session 2 Post-Assessment		


Domain 3: Understand Network Security 🕒 43m 3s [Open](#)

📄 Session 3 Pre-Assessment		
Dedicated Firewalls	🕒 12m 8s	<a href="#">Open</a>
Network Isolation	🕒 19m 23s	<a href="#">Open</a>
Protocol Security	🕒 10m 27s	<a href="#">Open</a>
Session 3 Recap	🕒 1m 5s	<a href="#">Open</a>

 Session 3 Labs

 Session 3 Post-Assessment

Domain 4: Understand Security Software

 48m 10s

[Open](#)


 Session 4 Pre-Assessment

Client Protection

 17m 27s


[Open](#)

Understand Email Protection

 12m 33s

[Open](#)

Server Protection

 15m 24s

[Open](#)

Session 4 and Course Recap

 2m 46s

[Open](#)

 Session 4 Labs

 Session 4 Post-Assessment

## Our Why

It's all about the "Why". At LearnKey that is Improving Employability Every Day. How we do that is through in-demand workforce solutions including career certification programs & learning solutions for every type of enterprise.

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