



## 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 Networking Fundamentals (98-366)

Product Id (280789)

🕒 4h 22m 19s | 📁 Networking | 📁 3 module(s) | 📶 All

✔ Has resources

The MTA Networking Fundamentals (98-366) course is an excellent entry-level certification course for those looking to gain a network certification and increase employability prospects for any junior to mid-level networking career. This course covers, in detail, three networking aspects: network infrastructure, networking hardware, and protocols and services. This course is also a solid precursor to other networking certifications, most notably the CompTIA Network+ certification.

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

Session 1

🕒 28m 56s

Open

📄 Session 1 Pre-Assessment

📖 Student Workbook

Course Opening

🕒 1m 42s

Open

Network Types	🕒 5m 51s	<a href="#">Open</a>
Local Area Networks	🕒 6m	<a href="#">Open</a>
Wide Area Networks	🕒 6m 36s	<a href="#">Open</a>
Wireless Networks	🕒 4m 17s	<a href="#">Open</a>
Network Topologies	🕒 4m 30s	<a href="#">Open</a>
📄 Session 1 Labs		
📄 Session 1 Post-Assessment		

Session 2 🕒 31m 43s [Open](#)

📄 Session 2 Pre-Assessment		
Understand Switches	🕒 12m 24s	<a href="#">Open</a>
Understand Routers	🕒 12m 17s	<a href="#">Open</a>
Understand Media Types	🕒 7m 2s	<a href="#">Open</a>
📄 Session 2 Labs		
📄 Session 2 Post-Assessment		

Session 3 🕒 52m 40s [Open](#)

📄 Session 3 Pre-Assessment		
Understand the OSI Model	🕒 7m 50s	<a href="#">Open</a>
Understand IPv4	🕒 13m 10s	<a href="#">Open</a>
Understand IPv6	🕒 8m 50s	<a href="#">Open</a>
Understand Name Resolution	🕒 6m 43s	<a href="#">Open</a>
Understand Networking Services	🕒 6m 48s	<a href="#">Open</a>
Understand TCP/IP	🕒 9m 19s	<a href="#">Open</a>
📄 Session 3 Labs		
📄 Session 3 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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