

# CompTIA.

### **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]

## Network+ (N10-007)

# **Product Id (104369)** Has resources

The Network+ (N10-007) course is an excellent course for those looking to gain employability skills in the area of network administration and gain the CompTIA Network+ certification. Specifically, this course covers the five domains on the N10-007 exam: networking concepts, infrastructure, networking operations, network security, and network troubleshooting. This course covers the material through the eyes of a brand-new junior network administrator, learning both what it takes to pass the exam and the real-life job skills necessary to succeed as a junior to mid-level network administrator.

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 (1) 2h 42m 49s Session 1 Open Session 1 Pre-Assessment ■ Network+ (N10-007) Workbook and Support Files Caura Onanina ∩ 2m EEa

Course Opening	الا کاری الا کاری کاری کاری کاری کاری کاری کاری کار	Open
Protocols and Ports	<b>(</b> ) 19m 24s	Open
The OSI Model	<b>○</b> 8m 59s	Open
Routing and Switching	<b>○</b> 58m 23s	Open
Addressing Components	<b>○</b> 27m 39s	Open
Topologies, Types, and Technologies	① 12m 37s	Open
Wireless Technologies	<b>○</b> 7m 39s	Open
Cloud Concepts	<b>○</b> 5m 55s	Open
Functions of Network Services	<b>(</b> ) 19m 18s	Open
Session 1 Labs		
Session 1 Post-Assessment		
Session 2	<b>③</b> 1h 54s	Open
Session 2 Pre-Assessment		
Cabling Solutions	<b>(</b> ) 20m 31s	Open
Network Device Placement	<b>○</b> 7m 39s	Open
Advanced Network Devices	① 10m 6s	Open
Virtualization and Network Storage	<b>(</b> ) 6m 3s	Open
WAN Technologies	<b>(</b> ) 16m 35s	Open
Session 2 Labs		
Session 2 Post-Assessment		
Session 3	<b>(</b> ) 1h 33s	Open
■ Session 3 Pre-Assessment		
Documentation and Diagrams	① 9m 7s	Open
Business Continuity, Disaster Recovery	① 16m 4s	Open

Scanning, Monitoring, and Patching	<b>(</b> ) 10m 21s	Open
Remote Access Methods	<b>(</b> ) 9m 38s	Open
Identify Policies and Best Practices	<b>(</b> ) 15m 23s	Open
Session 3 Labs		
Session 3 Post-Assessment		
ession 4	① 1h 1m 46s	Oper
Session 4 Pre-Assessment		
Physical Security Devices	<b>(</b> ) 4m 28s	Open
Authentication and Access Controls	<b>(</b> ) 15m	Open
Secure a Basic Wireless Network	① 6m 44s	Open
Common Networking Attacks	① 13m 4s	Open
Network Device Hardening	<b>(</b> ) 8m 20s	Open
Common Mitigation Techniques	<b>(</b> ) 14m 10s	Open
Session 4 Labs		
Session 4 Post-Assessment		
ssion 5	① 1h 22m 17s	Oper
Session 5 Pre-Assessment		
The Troubleshooting Theory	<b>①</b> 13m 43s	Open
Use Appropriate Tools	① 27m 35s	Open
Troubleshoot Wired Networks	<b>(</b> ) 13m 3s	Open
Troubleshoot Wireless Networks	① 11m 19s	Open
Troubleshoot Network Service Issues	① 14m 4s	Open
	① 2m 33s	

Session 5 Labs
Session 5 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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### **Contact Us**

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