(98-349)
MTA Windows
Operating System
Fundamentals

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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 Windows Operating System Fundamentals (98-349)

Product Id (631849)

🕐 8h 36m 45s | 🏷 Computer Fundamentals | 📚 5 module(s) | 📶 All

✔ Has resources

$480

🖨 Print

The MTA Windows Operating System Fundamentals course (exam 98-349) has been updated to include Windows 10 features and delete any features from Windows 7 not supported in Windows 10. This is a perfect course for someone who wants to learn how to manage Windows 10 and gain the skills necessary to pass the 98-349 exam. LearnKey Senior Instructor Jason Manibog will take you through these Windows 10 topics: Understanding Operating System Configurations, Installing and Upgrading Client Systems, Managing Applications, Managing Files and Folders, Managing Devices, and Understanding Operating System Maintenance. This MTA certification is a precursor to an MCSA certification for Windows 10.

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.

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Course content

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Domain 1: Understanding OS Configurations	🕐 1h 18m 45s	Open

📄 Session 1 Pre-Assessment

📰 Student Workbook and Support Files

Introduction	🕐 3m 49s	Open
Control Panel	🕐 15m 57s	Open
Desktop Settings	🕐 15m 29s	Open
Native Applications and Tools	🕐 23m 10s	Open
Mobility Settings	🕐 9m 4s	Open
Management Tools	🕐 9m 58s	Open
Session 1 Recap	🕐 1m 18s	Open

📄 Session 1 Labs

📄 Session 1 Post-Assessment

Domain 2: Installing and Updating Client Systems	🕐 36m 20s	Open

📄 Session 2 Pre-Assessment

Operating System Editions	🕐 6m 5s	Open
Upgrade Paths	🕐 5m 45s	Open
Installation Types	🕐 15m 21s	Open
Operating System Architecture	🕐 7m 25s	Open
Session 2 Recap	🕐 1m 44s	Open

📄 Session 2 Labs

📄 Session 2 Post-Assessment

Domain 3 and 4: Managing Applications, Managing Files and Folders	🕐 1h 31m 49s	Open

📄 Session 3 Pre-Assessment

Application Configuration	🕐 18m 2s	Open

User Account Control	🕐 7m 44s	Open
Antivirus Settings	🕐 6m 37s	Open
Services	🕐 6m 31s	Open
Files, Folders, and Sharing	🕐 32m 26s	Open
Encryption	🕐 8m 28s	Open
Libraries	🕐 8m 42s	Open
Session 3 Recap	🕐 3m 19s	Open
📄 Session 3 Labs		
📄 Session 3 Post-Assessment		

Domain 5: Managing Devices	🕐 55m 37s	Open

📄 Session 4 Pre-Assessment		
Connect Devices	🕐 8m 44s	Open
Storage	🕐 25m 33s	Open
Printing Devices	🕐 13m 38s	Open
System Devices	🕐 5m 48s	Open
Session 4 Recap	🕐 1m 54s	Open
📄 Session 4 Labs		
📄 Session 4 Post-Assessment		

Domain 6: Understanding OS Maintenance	🕐 47m 14s	Open

📄 Session 5 Pre-Assessment		
Backup and Recovery Methods	🕐 16m 47s	Open
Maintenance Tools	🕐 13m 31s	Open
Updates	🕐 12m 55s	Open
Session 5 Recap	🕐 4m 1s	Open
📄 Session 5 Labs		

📄 Session 5 Post-Assessment