CompTIA NET+ Cert 007 Update, Part 3 of 5: Network Operations

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Meet the expert: Patrick Loner has certifications for MCSA, MCSE, MCITP, A+, Network+, Security+, and more. He has been working as a Microsoft Certified Trainer, network administrator, and network consultant for over ten years. He has over a decade of experience working with and teaching about Windows networks with client and server operating systems. He has guided many students toward Microsoft and CompTIA certifications. Most recently, he has worked as a freelance trainer and network consultant specializing in Windows Server 2008 and Microsoft Exchange 2007 and Exchange 2010 implementations, design, and upgrades. Patrick continues to branch out now working with and training on Windows Server 2012, Windows 8, Exchange 2013, and System Center Configuration Manager 2012.

Prerequisites: CompTIA NET+ Cert, Part 01 through 17. This material covered the previous N10-005 and N10-006 exams, the bulk of which is still the foundation of CompTIA NET+, and should be known or reviewed before watching this course.

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Course description: This course is an update to the previous CompTIA Net+ body of knowledge focusing on the changes for the N10-007 Exam. The previous 17 part course covers material that should be reviewed or known before watching this course.

This course covers the Network Operations Domain. it includes learning about documentation, diagrams, business continuity, scanning, monitoring, and patches along with best practices and policies.

Course outline:

Network Operations Domain
- Introduction
- Network Operations Domain
- Objective 3.1
- Summary

Documentation and Diagrams
- Introduction
- Documentation and Diagrams
- Components and Labelling
- Other Documentation Types
- Summary

Business Continuity and Disaster Recovery
- Introduction
- Business Continuity and Disaster Recovery
- High Availability
- Clustering
- Disaster Recovery
- Site Backups
- Summary

Scanning Monitoring and Patching Processes
- Introduction
- Scanning Monitoring and Patching
- Event Management
- Summary

Remote Access Methods
- Introduction
- Remote Access
- Remote Desktop
- Remote Control
- Other Forms
- Summary

Understanding Policies and Best Practices
- Introduction
- Best Practices
- Data Loss Prevention
- Summary