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with the OSI Model. Understanding Wired and Wireless
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Understand networking services. Dynamic Host Configuration
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MTA exam, it is an excellent way to gauge your readiness to
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MTA in Networking Fundamentals, Level 3 | Heart of ...
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Exam 98-366. Candidates for this exam are seeking to prove

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This course offers you all the tools necessary to pass the Microsoft Networking Fundamentals exam! Through detailed lectures and interactive exercises you will gain the fundamental knowledge to pass the exam. You can also go at your own pace! No matter how fast or slow that may be.

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leverages the same content as found in the Microsoft Official Academic Course (MOAC) for this exam.

Understand networking services. Dynamic Host Configuration Protocol (DHCP), remote access. Understand TCP/IP. Tools (such as ping), tracert, pathping, Telnet, IPconfig, netstat, reserved address ranges for local use (including . local loopback IP), protocols. Fully prepare for the MTA: Networking Fundamentals Certification exam.

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