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mponents of Network:  
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form interface with

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network End devices are referred to as hosts. A host device is either the sender or receiver To uniquely identify one host from another, each host on a network is identified by an address. Destination host address specifies where the message should be sent. Software determines ...

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networking including IP addressing, how physical, data link protocols support Ethernet, can configure connectivity between switches, routers and end devices to provide access to local and remote resources.

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fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for the curriculum. By the end of the course, students will be able to build simple LANs, perform basic configurations for routers and switches, and implement IP addressing schemes.

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local area networks  
(LANs) yourself. You ' ll  
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security, and be able to  
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Manual is a great

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resource for CCNA  
certification preparation.

I used this lab manual in conjunction with a Cisco Network Academy. The course was made available at no cost through a grant program. PROS: 1. Great labs that are relevant to the CCNA exam. CONS: 1.

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