

Internet Technology Fundamentals Detailed Results

Test: Internet Technology Fundamentals
Date: 06-Aug-2018
Score: 4.09
Correct / Total: (29/40)

Topics / Subtopics	Correct / Total
Server Configuration and Technologies	(4/5)
Server Configuration and Installation	(1/2)
Domain Name Service Configuration	(2/2)
E-mail and Remote Access	(1/1)
Internet Development and Programming	(7/8)
Languages	(2/2)
Terminology	(2/2)
HTML Programming	(2/2)
Database Technology and SQL	(1/2)
Client-Server Configuration	(2/4)
Newsgroups and Mailing Lists	(1/3)
E-mail Technology	(1/1)
eCommerce Technology	(1/3)
Marketing and Online Distribution/Sales Networks	(1/2)
Security	(0/1)
Architecture and Networking	(4/7)
Client-Server Connections and Proxies	(3/5)
Routing and TCP/IP	(1/2)
Internet Configuration, Connection, and Troubleshooting	(6/6)
Device Configuration and Diagnostics	(2/2)
Connecting	(1/1)
Connection Interruptions	(2/2)
Internet Services and TCP/IP Ports	(1/1)
Digital Certificates, Encryption, and SSL	(2/4)
PPTP and VPN	(1/2)
Browser Security	(1/2)
Internet Standards and Terminology	(3/3)
Network and Transport Layer Protocols	(2/2)
Search Engines	(1/1)

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