

Network +

A CompTIA Certification Program

Network + Certification Exam Score Report

CANDIDATE: LOUIS LOPEZ

CANDIDATE ID: ~~XXXXXXXXXXXX~~

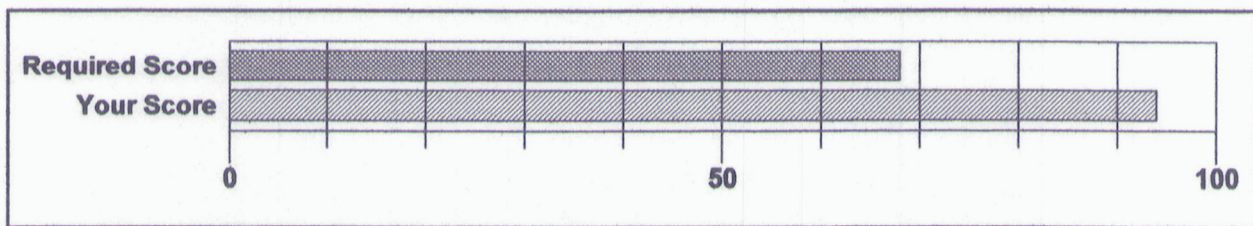
DATE: July 27, 1999

REGISTRATION NUMBER: DA6DTT2129

SITE NUMBER: TXE

EXAM: Network + Certification Exam

SERIES: 001



PASSING SCORE: 68 YOUR SCORE: 94 PASS/FAIL: Pass

This report shows the number of items in each section you answered correctly for the Network + Certification Exam test.

<u>Section Analysis</u>	<u>Item Total</u>	<u>Items Correct</u>
Basic Knowledge	12	12
Physical Layer	4	4
Data Link Layer	3	3
Network Layer	3	3
Transport Layer	3	3
TCP/IP Fundamentals	11	10
TCP/IP Suite: Utilities	7	6
Remote Connectivity	3	3
Security	4	4
Implementing The Installation Of The Network	4	3
Maintaining And Supporting The Network	4	4
Troubleshooting The Network	7	6

See below for details on your performance in each section.

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You provided incorrect answers to one or more questions from the following objectives:

- Describe the fundamental concepts of TCP/IP addressing: the A, B, and C classes of IP addresses; their default subnet mask numbers; the use of port number (HTTP, FTP, SMTP); and
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port numbers commonly assigned to a given service.

- Explain how and when to use the following TCP/IP utilities to test, validate, and troubleshoot IP connectivity: ARP, NBTSTAT, NETSTAT, FTP, Ping, ipconfig/winipcfg, Tracert, and Telnet.
- Explain the impact of environmental factors on computer networks. Given a network installation scenario, identify unexpected or atypical conditions that could either cause problems for the network or signify that a problem condition already exists, including room conditions, the placement of building contents, the placement of personal effects, computer equipment, and error messages.
- Identify the following steps as a systematic approach for troubleshooting network problems; and, given a problem scenario, select the appropriate next step based on this approach: identify the exact issue, recreate the problem, isolate the cause, formulate a correction, implement the correction, test, document the problem, document the solution, and give feedback.

Your certificate will be mailed to you within four weeks.

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