# NOVELL.

## NetWare 4.1x Advanced Administration rev 1.02
## Examination Score Report

**CANDIDATE:** LOUIS LOPEZ

**CANDIDATE ID:** XXXXXXXXXX    **DATE:** February 15, 1996
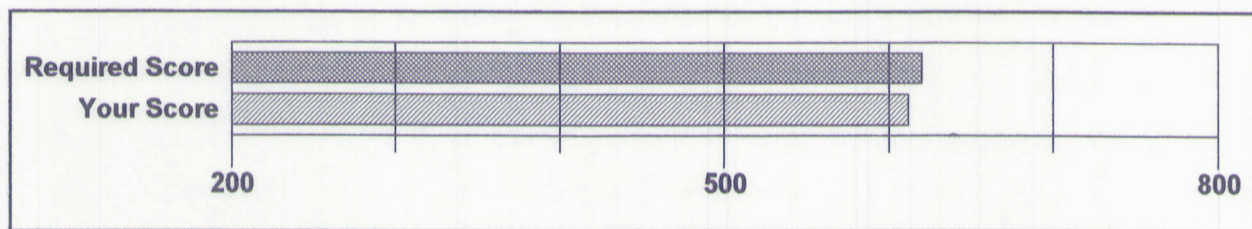
**REGISTRATION NUMBER:** 8AFDTT0863    **SITE NUMBER:** TXE

**EXAM SERIES:** 161    **EXAM VERSION:** 1

**EXAM:** NetWare 4.1x Advanced Administration rev 1.02

| | | | |
|---|---|---|---|
| **Required Score** | | | |
| **Your Score** | | | |
| 200 | 500 | | 800 |

**PASSING SCORE:** 620    **YOUR SCORE:** 612    **GRADE:** Fail

You gave wrong answers to one or more questions covering the following objectives.

- Configure the server to support diverse clients such as OS/2 and Macintosh.
- Create a structural design for an organizational, divisional, or departmental Directory tree implementation.
- Define the purpose of the NetWare MultiProtocol Router (MPR) 3.0 and give an example of its function within a network.
- Describe NetWare 4 memory management architecture, including memory allocation and memory protection features.
- Enable Internationalization.
- Enable and manage Large Internet Packets (LIPs).
- Execute the procedures to recover from a failed Master replica.
- Given a Directory tree, determine effective rights for objects and properties and troubleshoot an NDS security scenario.
- Identify NDS inconsistencies.
- Identify additional NDS rights users may require when using specific NDS objects: Alias of a User Object, Profile login script, and Directory Map.
- Identify commands and options used to customize the appropriate server configuration.
- Identify the process for designing the Directory tree, which includes determining the Directory

structure, naming conventions, and implementation method.

- Integrate NetWare 3.1x with NetWare 4 using bindery services.
- Interpret the MONITOR Statistics screen.
- List the steps to enable file compression.
- Monitor and modify file and directory cache performance.
- Perform steps to assign additional object and property rights.
- Perform the steps to remove a server from the Directory tree.
- Place replicas in a way that fosters network accessibility, performance, and fault tolerance.
- View and modify server buffer and packet parameters.

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