Preface

Client32 Documentation

Design documentation for the 32-bit Client Requester is divided into five separate volumes:

Portable Client32 Design Specification (this volume)

Private/Global Resource Tracking
Bindery
ConnMan
FileDir
Message
Name Services Multiplexor
NetWare Directory Services
NCP
Print
Session Multiplexor
Authentication Multiplexor
NDS Licensing

NetWare I/O Subsystem (NIOS) Design Specification

NIOS
NetWare Event Service Layer (NESL)
Memory Pool
Transport Services Registry

DOS-, MS-Windows, and Chicago-Specific Client32 Design Specifcation

Netx
MockNW
VLM Mapper

Client32 Transport Protocol Design Specification

IPX
SPX

Client32 Disconnected Operations

Mobility
Auto-Reconnect

This Document

This document is divided into chapters, each of which is a design specification for a Client32 Requester module or process. If a module contains APIs and structures, those are included in appendices following the chapter itself. (For example, Chapter 4 of this manual is the *ConnMan Design Specification*. Chapter 4A is the *ConnMan API*, and Chapter 4B is the *ConnMan Structures and Definitions*.)