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""Codeunits""; ""Queries""; ""MenuSuites""; ""XMLports""; ""Development backups and documentation""; ""Summary""; ""Review questions""; ""Chapter 2: Tables""; ""An overview of tables""; ""The components of a table""; ""Naming a table""; ""Table numbering""; ""Table properties""; ""Table triggers""; ""Keys""; ""SumIndexFields""; ""Field Groups""; ""Enhancing our sample application""; ""Creating and modifying tables""; ""Assigning a Table Relation property""; ""Assigning an InitValue property""; ""Adding a few activity-tracking tables""; ""New tables for our WDTU project""; ""New List Pages for our WDTU project""; ""Keys, SumIndexFields and table relations in our examples""; ""Secondary keys and SumIndexFields""; ""Table relations""; ""Modifying a standard table""; ""Version list documentation""; ""Types of tables""; ""Fully Modifiable Tables""; ""Master""; ""Journal""; ""Template""; ""Ledger""; ""Reference tables""; ""Register""; ""Posted Document""; ""Setup""; ""Temporary""; ""Content modifiable tables""; ""System""; ""Read-only Tables""; ""Virtual""; ""Summary""; ""Review questions""; ""Chapter 3: Data Types and Fields""; ""Basic definitions""; ""Fields""; ""Field properties""; ""Field triggers""; ""Data structure examples""; ""Field numbering""; ""Field and Variable naming""; ""Data types""; ""Fundamental data types""; ""Numeric data""; ""String data""; ""Date/Time data""; ""Complex data types""; ""Data structure""; ""Objects""; ""Automation""; ""Input/Output""; ""DateFormula""; ""References and other data types""; ""Data type usage""; ""FieldClass property options""; ""FieldClass a€? Normal""; ""FieldClass a€? FlowField""; ""FieldClass a€? FlowFilter""

Sommario/riassunto

This book is targeted at those who want to learn NAV's powerful and extensive built-in development capabilities. It assumes that you understand programming and are familiar with business application software.
