Offline Configuration

4.02 Master—Addendum Structure

In Offline, the main transaction is represented as a Master Record, while any subordinate transactions are represented as Addendums. For any given application there can be any number of Addendums, but only a single Master Record. This section will discuss the following topics related to the Master-Addendum structure:

- Architecture
- Properties
- Creating Master Records
- Maintaining Record Structures
- Maintaining Config Structures
- Maintaining MasterData Structures
- Maintaining Menu Screens
- Maintaining Process Before Output (PBO)
- Creating Lookup Data
- Starting the Application
- Referencing Screen Elements
- Database Declarations

Unique solution ID: #2056
Author: sarvani.kusuri@guixt.com
Last update: 2021-06-03 16:56

(c) 2026 Liquid UI | Synactive | GuiXT <dev@guixt.com> | 2026-11-04 04:18

URL: https://www.liquid-ui.com/knowledge_base/content/130/1053/en/402-master—addendum-structure.html