

New Developer Quick Start Guide

Resources

- Learn about a [Synergy DBL program's structure](#)
- Learn about [data declarations and references](#)
- Learn how to [assign data](#)
- Learn basic [Synergy expressions](#)
- Familiarize yourself with [terminal](#) and [file I/O](#)
- Learn about [subroutines](#) and review [system-supplied routines](#)
- Review other [compiler directives](#) in Synergy
- Learn about [dynamic memory allocation](#) and manipulation
- Learn about [error handling](#)
- Learn about [object and executable libraries](#)
- Learn about using the [Synergy debugger](#), [Visual Debugger](#), and/or [remote debugger](#)

Goals

- Be able to define a record
- Be able to write and call both internal and external subroutines
- Be able to open and close channels to the terminal
- Be able to open, create, and close an ISAM file
- Be able to create and reference both an OLB and ELB
- Be able to define a structure in Repository
- Be able to call a method to read/write to Synergy data through xfServer
- Be able to write simple error trapping
- Be able to create a main menu window with UI Toolkit
- Be able to save, build, and run your program
- Be able to navigate the appropriate debugger