RiverStar Studio - Testing List Items

623 Administrator Sun, Aug 25, 2013 [Computer and Technology](#)   0 4036

The following is a list of basic training lessons for RiverStar Studio. The lessons are intended to be followed in the order presented, however, they have been written in such a way that you are free to choose the topics of most interest to you.

- **Lesson One The Basics** - A simple introductory lesson to add a field to a page and compile the script.
- **Lesson Two - Fields** - Introduces a variety of fields that can be used in your scripts.
- **Lesson Three - Branching** - Describes how to configure always and conditional branches for your pages, as well as how to insert a branch action.
- **Lesson Four - Actions** - Presents four types of common actions that can used in your scripts.
- **Lesson Five - Process Streams and Flows** - Demonstrates how to organize your pages into logical streams of procedures using RiverStar Studio's context-based approach to building scripts.
- **Lesson Six - Workflows** - Shows how to easily create visual representations of your scripts using RiverStar Studio's workflow feature.
- **Lesson Seven - Menus** - Illustrates how to create and configure navigation menus within your scripts.
- **Lesson Eight - Page Layouts** - Shows how to create custom page layouts to give your scripts a custom look and feel.
- **Lesson Nine - Advanced Fields** - Introduces more fields that can be used to make your scripts more dynamic in nature.
- **Lesson Ten - Matrices** - Describes how to organize and manipulate data using RiverStar Studio's matrix object.
- **Lesson Eleven - Advanced Actions** - Presents additional actions to control the behavior of your scripts.
- **Lesson Twelve - Database Interface** - Demonstrates how to connect your scripts with an external data source.
- **Lesson Thirteen - WSDL Interface** - Show how simple it is to incorporate web service functionality into your scripts.
- **Lesson Fourteen - Settings** - Covers a variety of settings available in the RiverStar Studio design-time environment.

Online URL: