

9. Target Transformation Introduction (Tutorial)

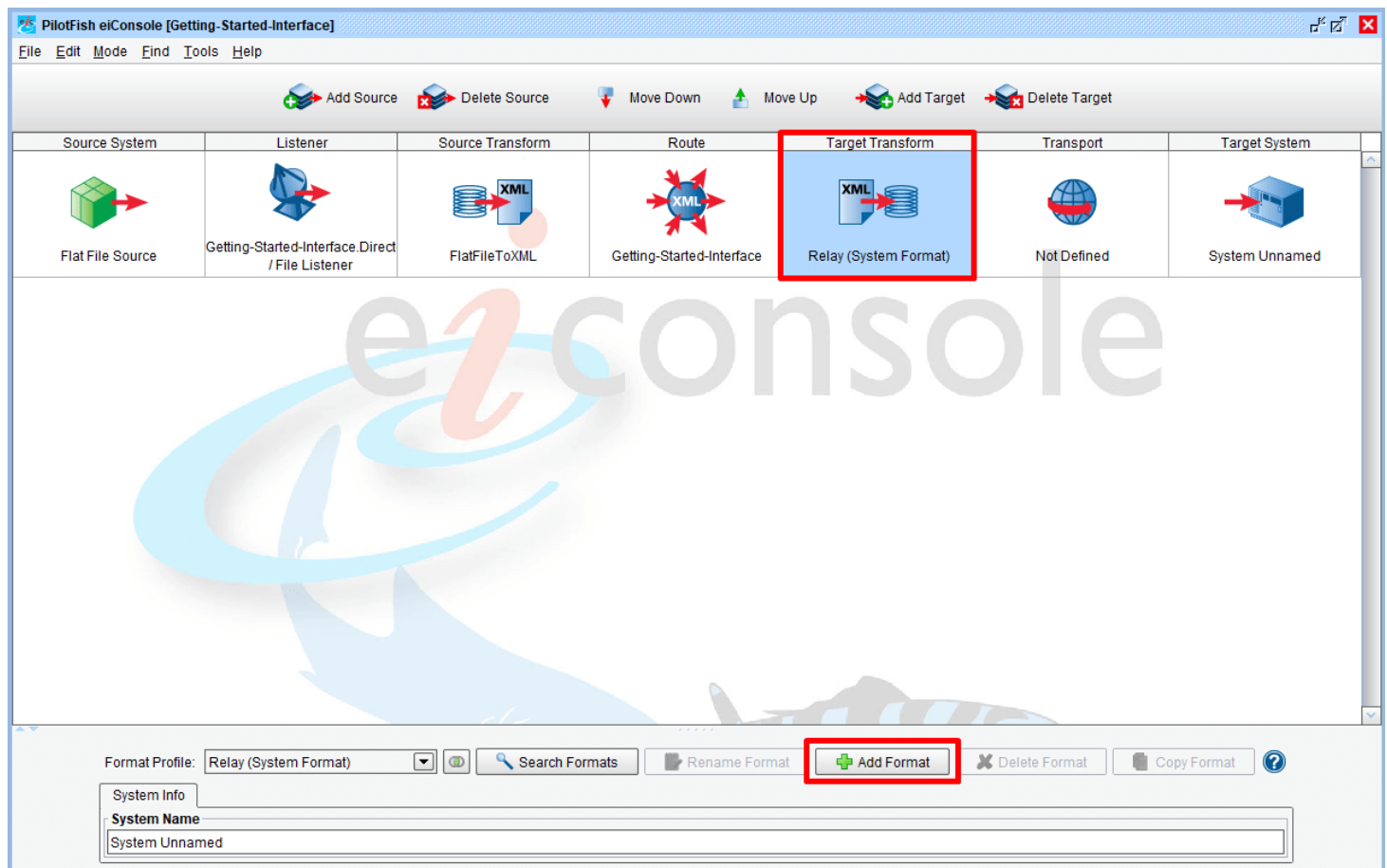
<https://cms.pilotfishtechnology.com/8target-transformation-introduction-tutorial>

eiConsole v.19R1
Tutorial 30 mins

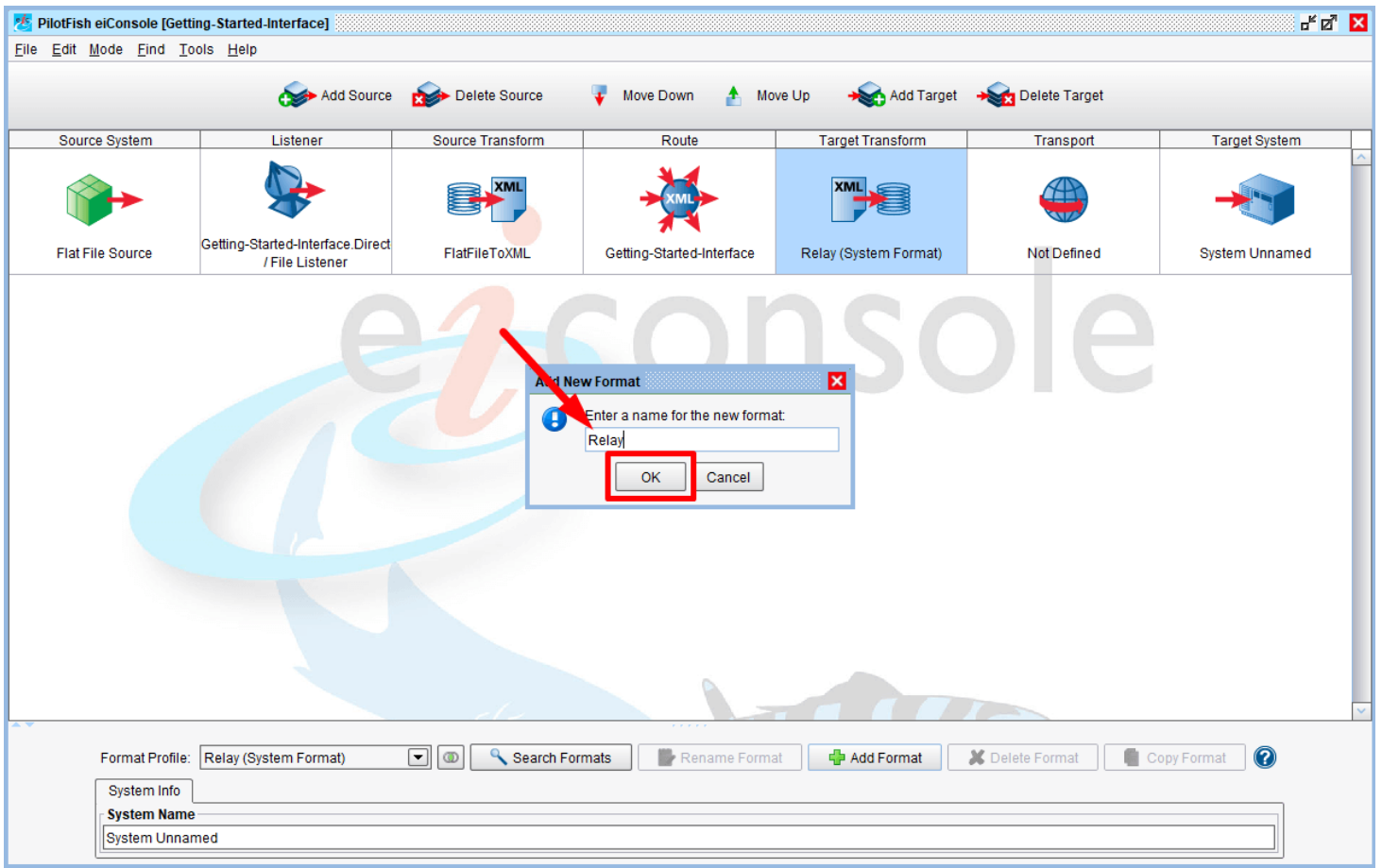
eiConsole Foundation Target Transformation Introduction

You will need to download sample files to do this tutorial. If you have not done so yet, please click this [LINK](#).

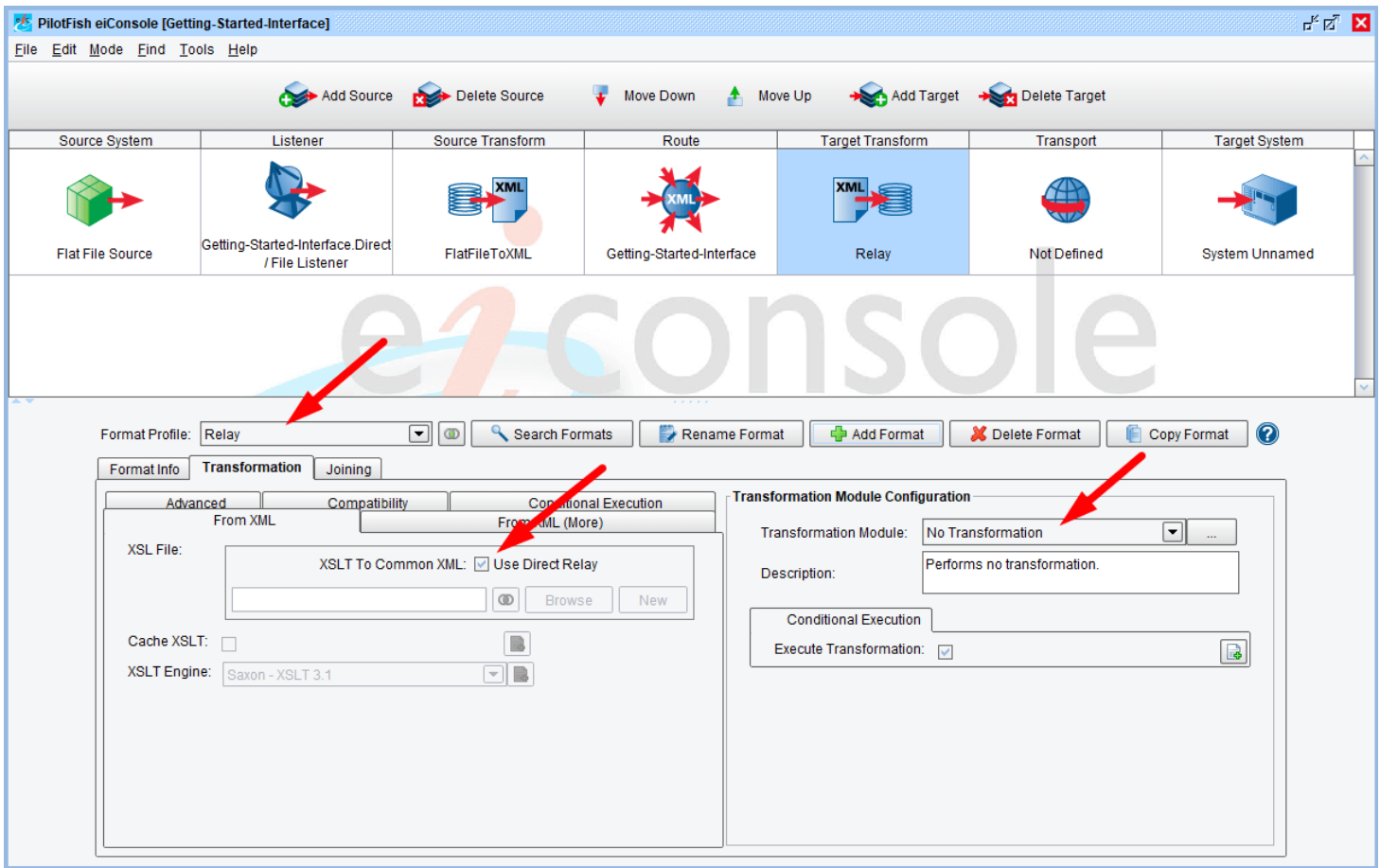
Note: the Tutorials in eiConsole Foundation, 1-13, are modular and are designed to be used in the sequence presented.



When you click the **Target Transform** stage, you will see that no [format](#) has been added. Even though a transformation is not needed here, you need to indicate which format to use. For this [interface](#), you will use the Relay format. Click the **Add Format** button.

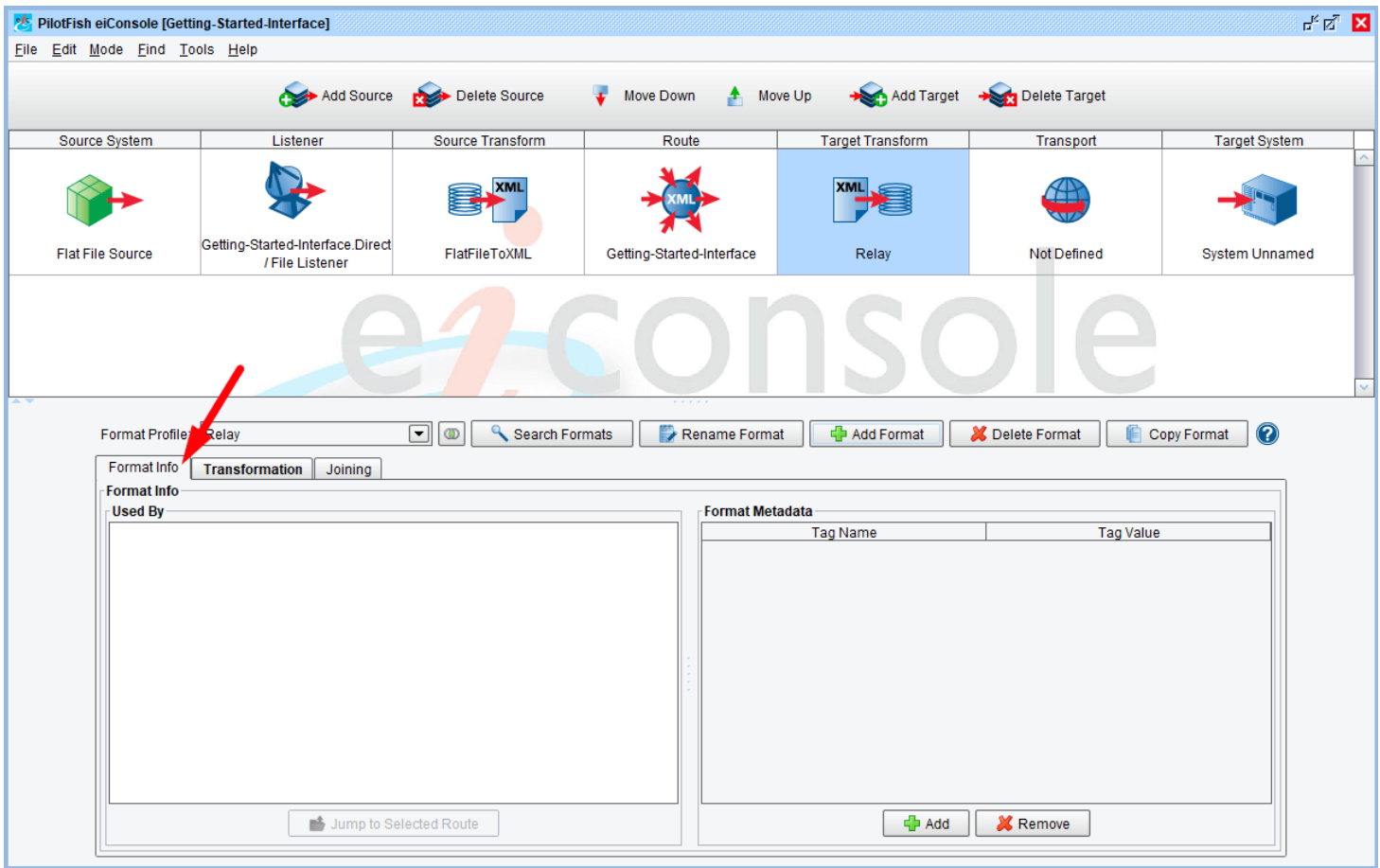


When the Add New Format dialogue panel opens, enter **"Relay"** and click **OK**.



This opens the configuration panel in the bottom half of the window. The Relay transform sends the transaction data to the next stage unchanged. Even though a transformation is not needed here, you will need to indicate which format to use. For this interface, you will use the Relay format - which now appears on the Format Profile field.

Also for this interface, keep the default **From XML** configuration - use Direct Relay checked. The [Transformation Module](#) should be set to the default - **No Transformation**.



Just like what you have observed at the **Source Transform** stage - at the **Target Transform** stage, you can add the Metadata for the [Target](#) interface. In order to do that, use the **Format Info** tab.

Next, proceed to the [Transport](#) stage.