

Selecting action results

1. On the **Actions** tab, locate **Bypass Refine: Prinerger Actions > Input File Actions > Bypass Refine Input File**
2. Drag the **Bypass Refine Input File** action to the resulting **Begins with Wells** event.



This means that the **Bypass Refine Input File** action will be applied only to input files that begins with `wells`.

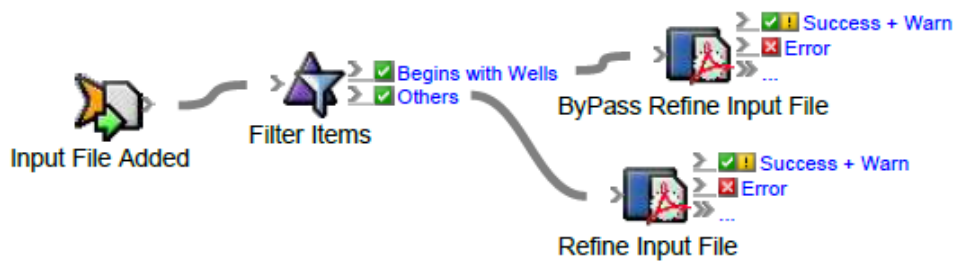
3. Double-click the red line separating **Begins with Wells** and **Bypass Refine Input File**.
4. In Rule Parameters Editor, verify that **Selected Items (Input File list)** appears in the **Input File list** box.
5. Click the red text **(Enter a Value)** in the **Process Template Path** box. Click the **Edit Value** icon (...) to access the Parameter Value dialog box.
6. In the Parameter Value dialog box, select the following process template: **Bypass Refine > Bypass Refine > Bypass Refine**. Click **OK**.

Parameter	Value
User Name	Automation
Priority	
Process Name	
Comment	
Input Files	Selected Items (Input File list)
Process Template Path	ByPass Refine:ByPass Refine:ByPass Refine

Process Template Path (Type: String)
The path to the process template to execute.

Advanced: Convert to Code Cancel OK

7. In Rule Parameters Editor, click **OK**.
8. On the **Actions** tab, locate **Refine Input File: Prinerger Actions > Input File Actions > Refine Input File**
9. Drag the **Refine Input File** action to the resulting **Others** event.



This means that the **Refine Input File** action will be applied only to input files that do not begin with wells.

10. Double-click the red line separating **Others** and **Refine Input File**.
11. In the Rule Parameters Editor, verify that **Rejected Items (Input File list)** appears in the **Input File list** box.
12. Click the red text **(Enter a Value)** in the **Process Template Path** box.
Click the **Edit Value** icon to access the Parameter Value dialog box.
13. In the Parameter Value dialog box, select the process template: **Refine > Refine > 1stRef-Normz**. Click **OK**.
14. In Rule Parameters Editor, click **OK**.