

Start Process from Datalist Hyperlink Action

In this article, we will attempt to show you on how to start a process from a hyperlink ([Datalist Hyperlink Action](#)) in a Datalist.

The screenshot shows the 'USERVIEW BUILDER' interface. On the left, there is a sidebar with 'Basic' and 'Enterprise' tabs. The 'Basic' tab is active, showing a list of elements: Form, HTML Page, Inbox, Link, List, and Run Process. The 'Run Process' element is selected. The main area is titled 'Edit Run Process' and shows the configuration for a 'Run Process' element. The 'Custom ID' field is highlighted with a red box and contains the text 'submitReview'. The 'Label' field contains 'Submit Review'. The 'Process' dropdown menu is set to 'Submit Review'. There are checkboxes for 'Run process without confirmation screen?' (checked) and 'Show in popup dialog?' (unchecked).

Figure 1: Assign Custom ID in Run Process element in Userview Builder

In the [Run Process](#) element itself, assign a Custom ID to give it a specific identification so that it can be called easily later on.

The screenshot shows the 'DATALIST BUILDER' interface. On the left, there is a sidebar with 'Columns / Filters' and 'Actions' tabs. The 'Columns / Filters' tab is active, showing a list of columns: Date Created, Date Modified, Description, ID, and Title. The 'Title' column is selected. The main area is titled 'Configure Link' and shows the configuration for a 'Hyperlink' action. The 'Hyperlink' field is highlighted with a red box and contains the text 'submitReview'. The 'Hyperlink Target' dropdown menu is set to 'Current Window'. The 'Hyperlink Parameters' table has two columns: 'Parameter Name' and 'Column Name'. The 'Parameter Name' field is highlighted with a red box and contains the text 'fke_title'. The 'Column Name' field contains the text 'title'. There are checkboxes for 'Label' (checked), 'Confirmation Message' (unchecked), and 'Visible when no record or checkbox?' (unchecked).

Figure 2: Assign Hyperlink to the Run Process element's Custom ID in Datalist Builder's Hyperlink Action

In the [Datalist Hyperlink Action](#)'s properties, key in the **Custom ID** earlier into it.

Optional: You may also want to initialize the "Run Process" form with a value.

In the "Hyperlink Parameters", key in the corresponding parameter name with the matching field ID. (E.g. In the form, it has a field called "title"). Remember to add in the prefix **fke_** or **fke_** to the parameter name. The latter one is used as a flag to allow the field to be edited.

You will also need to map the form into the **"Run Process"** activity in your process's activity mapping.

The screenshot shows the 'Processes' interface. On the left, there is a sidebar with 'Processes', 'Properties & Export', and 'All Apps' tabs. The 'Processes' tab is active, showing a list of processes: 'Run Process' (ID: runProcess). The 'Run Process' process is selected. The main area is titled 'Run Process' and shows the configuration for a 'Run Process' activity. The 'Form Name' field is highlighted with a red box and contains the text '1-Submit'. There is a 'Remove Mapping' button. There is a checkbox for 'Show The Next Assignment When Completed' (unchecked).

Figure 3: Optional - Adding a Run Process's Form.

UV

Logout

Menu

Home

Inbox

Submit Review

List Submit Review

10

Show

	Title	Description	Date Created	
	Title AA	Content AA	2014-03-26 13:58:30.0	Submit Review
	Title B	Title B	2014-03-26 14:00:18.0	Submit Review

2 items found, displaying all items.

1

CSV

Excel

XML

PDF

Powered by Joget

localhost:8080/jw/web/userview/runProcessLink/uv/[submitReview?fke_title=Title+AA](#)

Figure 4: Viewing the List and starting the process from hyperlink

Go to the published userview and observe on how the link is constructed.

UV

Logout

Menu

Home

Inbox

Submit Review

List Submit Review

Submit Review

Submit Review

Title

Title AA

Description

Submit

Figure 5: Starting process from the hyperlink

A new process flow will start with the form partially populated after clicking on the hyperlink.