

Records that Represent Custom Segment Values

When you create a value for a custom segment, NetSuite creates a record to represent that value. For example, consider a custom segment called Sales Region that has values such as Americas and EMEA. In this case, the values Americas and EMEA are records of type Sales Region. If appropriate, you could create a workflow that handles these records.

This type of workflow is used only if you open a form to create or work with the segment value. The workflow is not used when you add or update values by modifying the Values sublist of the custom segment definition.

You can use a workflow that manipulates segment values in the following type of situation: Suppose users need to create new values for the Sales Region custom segment. You may prefer that these values be inactive by default. In this case, you could create a workflow that automatically checks the Inactive box when the user opens a form for creating a new value. To configure this behavior, create a Set Field Value action. In the Workflow Action window, select Inactive in the Field list. Under Value, select a static value of checked.

Parameters

FIELD *

Inactive ▼

Value

☐ STATIC VALUE

TEXT

☒ CHECKED

You could also take other actions. For example, you could configure a workflow to automatically create a new value for an existing custom segment. To configure this behavior, you use the Create Record action. In the Workflow Action window, you make changes under the Parameters heading. Specifically, in the Record Type list, select the custom segment for which you want to create a value. Minimally, you also have to add logic for populating the Name field of the new value.

Parameters

RECORD TYPE *

Sales Channel

STORE RESULT IN

FIELD *	TEXT	CHECKED	DATE	SELECTION	JOIN	VALUE FIELD
Name						Point of Sale

For more details on the Create Record action, see [Create Record Action](#).

Important: Any workflow you create to manage a custom segment’s values affects the behavior of values only in certain cases. The workflow is used only if you open a value in a separate form, as described in [Creating Values by Clicking Manage Values](#), [Editing a Custom Segment’s Values by Clicking Manage Values](#), and [Creating Values Using the New Button](#). This type of workflow does not affect changes that you make when editing the Values sublist of the custom segment definition.

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