

User Guide for Multi-Select Picklist Utility

Subflow: MultiSelect Picklist Utility (chipflow_MultiSelect_Picklist_Utility)

When adding this subflow, you have input and output parameters

Input Parameters:

- **Input_Action:** this value determines the action you want to take. Values are not case sensitive.
 - ADD: adds a value to the multi-select picklist provided in *InputOutput_MultiSelectPicklist* parameter
 - REMOVE: removes a value to the multi-select picklist provided in *InputOutput_MultiSelectPicklist* parameter
 - CONTAINS: Evaluates if the value provided in *Input_PicklistValue* is in the multi-select picklist provided in *InputOutput_MultiSelectPicklist* parameter
- **Input_PicklistValue:** Picklist value to process
- **InputOutput_MultiSelectPicklist:** multi-select picklist field to update or evaluate

Output Parameters:

- **InputOutput_MultiSelectPicklist:** updated multi-select picklist
- **Output_Message:** provides debugging information
- **Output_PicklistUpdated:** Boolean value that indicates whether the multi-select picklist value has changed at as result of the *Input_Action*
- **Output_Success:** Boolean value that indicates if the *Input_Action* operation was successful. For CONTAINS operations, this value will show if the *InputOutput_MultiSelectPicklist* contains *Input_PicklistValue*

Considerations and Limitations

1. Flow element usage. Flows have a limit of 2000 elements. Every time this subflow is used, it will use 6 elements.
2. When setting up picklist values, make sure they are all unique and are not contained within another value (ie “Apple” is contained in “Apple Tree” and can provide a false positive)

Validation Rules

Use the INCLUDES function when creating validation rules.

For example: INCLUDES(MultiSelectPicklist__c , "PendingInterviews")