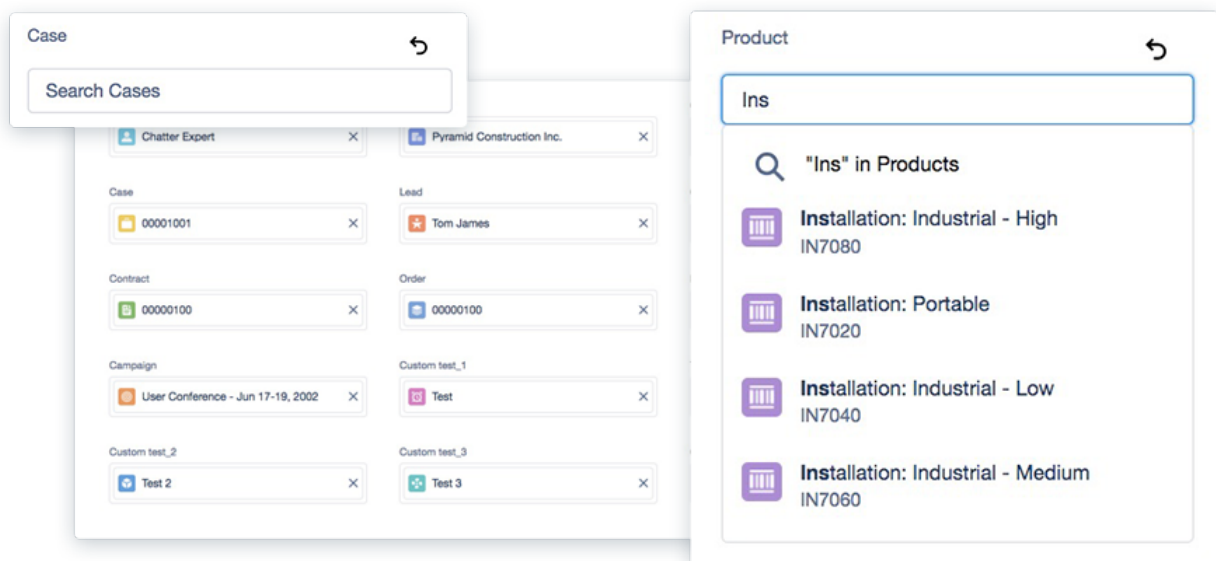


Universal Lookup Field Component

Admin Guide v 3.34



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Introduction

Boost the development of your custom components with our powerful lookup component. It looks like a standard one, pretty easy to customize and works everywhere – even in Salesforce1.

Lightning allows us to create convenient, feature-rich components, however, the problem is that there is not all the functionality from classic Salesforce that is currently implemented. This leads to a more time-consuming and expensive component development process. In Synebo we are always trying to find the best and the most optimized way for our customers in order to fully satisfy their needs and it goes without saying that we are adhering to save their budget.

We have created a Lightning Lookup component that will save you time when you want to add a lookup field in your custom component. Now you do not need to lose time on creating and testing your own component for lookup. Just use it.

We use the Lightning Design System, so the component looks and works like a standard Lightning Lookup field. Our component is easy to customize and implement. You can use it for custom and standard objects. Also it works in Salesforce1.



Installation

Notice that for correct Custom Lightning component's work you should deploy it for all Users custom Domain.

**Install Universal Lookup Field Component**
By Synebo


☐ Install for Admins Only


☒ Install for All Users


☐ Install for Specific Profiles...

Install

Cancel

App Name	Publisher	Version Name	Version Number
Universal Lookup Field Component	Synebo		

[Additional Details](#) [View Components](#)

**Install Universal Lookup Field Component**
By Synebo

 Installation Complete!

Done

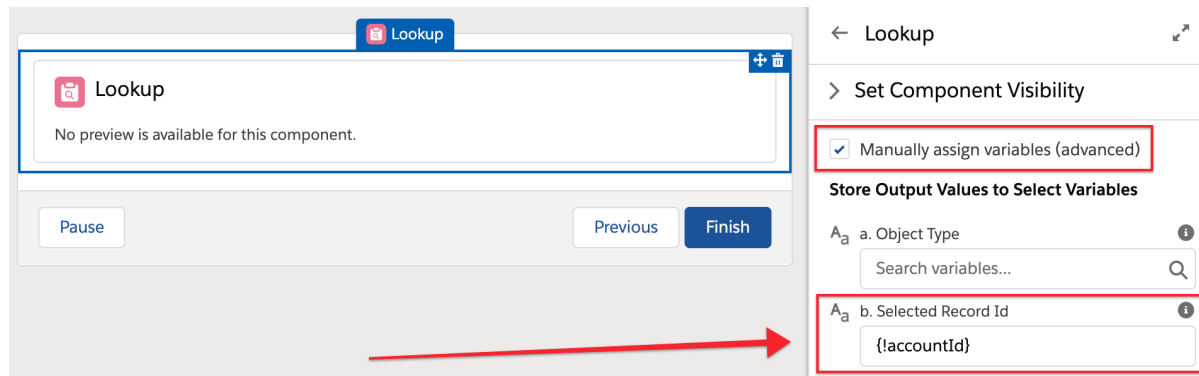
App Name	Publisher	Version Name	Version Number
Universal Lookup Field Component	Synebo		

Component Attributes

LULC component contains input attributes that are used to configure it and output attribute `selectedRecordId` that should be used to obtain Id of selected record.

Output attributes

Selected Record Id



Type

String

Description

Required output attribute.

Specify a variable that will store selected record Id.

Input attributes

Object Type *

Lookup

No preview is available for this component.

Pause Previous Finish

Lookup

* API Name
AccountLookup

* 1. Object Type
Account

b. Selected Record Id
Enter value or search resources...

c. Query Condition
Enter value or search resources...

Type

String

Description

Required attribute that defines a type of Object that will be used in Lookup.
It can be a Standard or Custom Salesforce Object.
In this attribute a full API Name of Salesforce Object has to be defined.

Selected Record Id

Lookup

No preview is available for this component.

Pause Previous Finish

Lookup

* API Name
AccountLookup

* 1. Object Type
Account

b. Selected Record Id
Enter value or search resources...

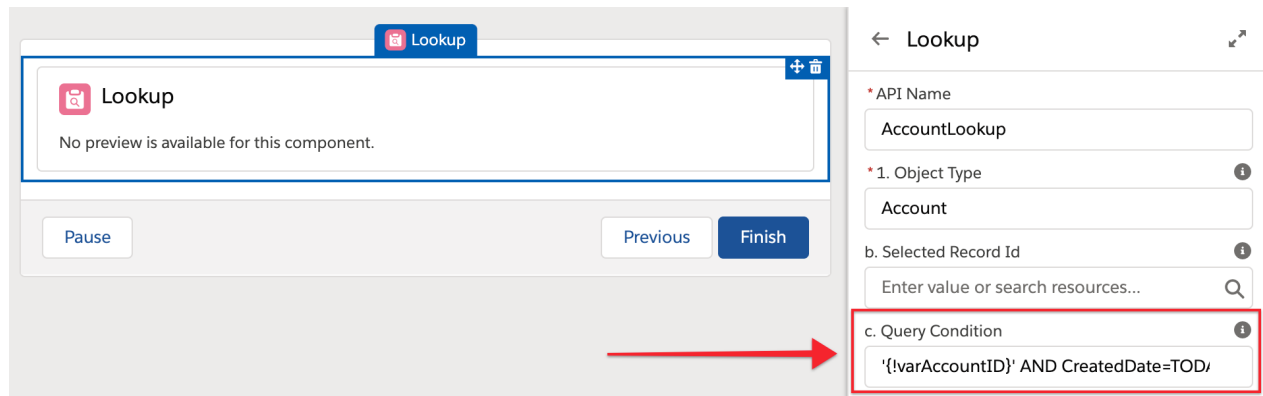
Type

String

Description

Optional input attribute.
Should be used to specify default pre-selected values.

Query Condition



Type
String

Description

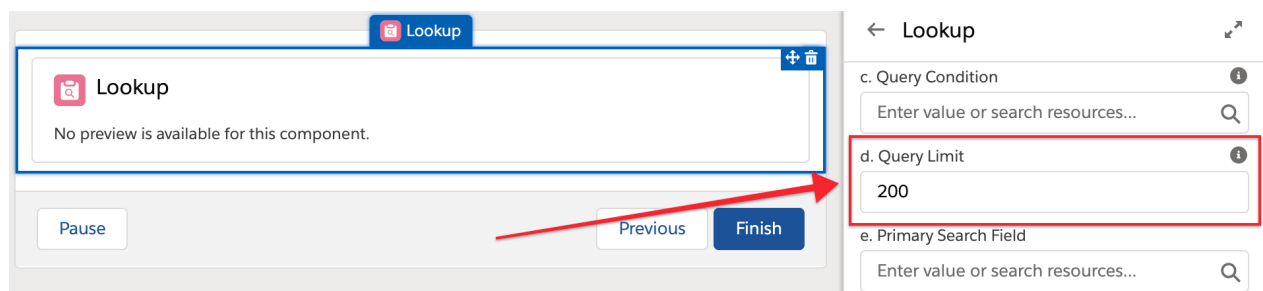
Optional string attribute that adds additional condition to query. This attribute gives an opportunity to add a filter to lookup.

Salesforce documentation: [WHERE conditionExpression](#).

```
AccountId = '{!varAccountID}' AND CreatedDate=TOY
```

AccountId - API Name of the field that you want to use in condition
{!varAccountID} - variable from a Flow

Query Limit



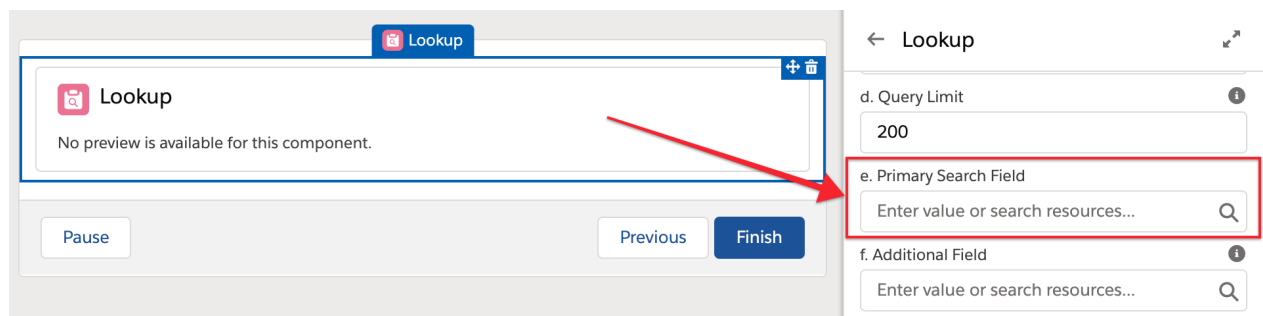
Type
Integer

Description

Optional attribute that controls retrieving records according to user's access level.

The default value is 200.

Primary Search Field

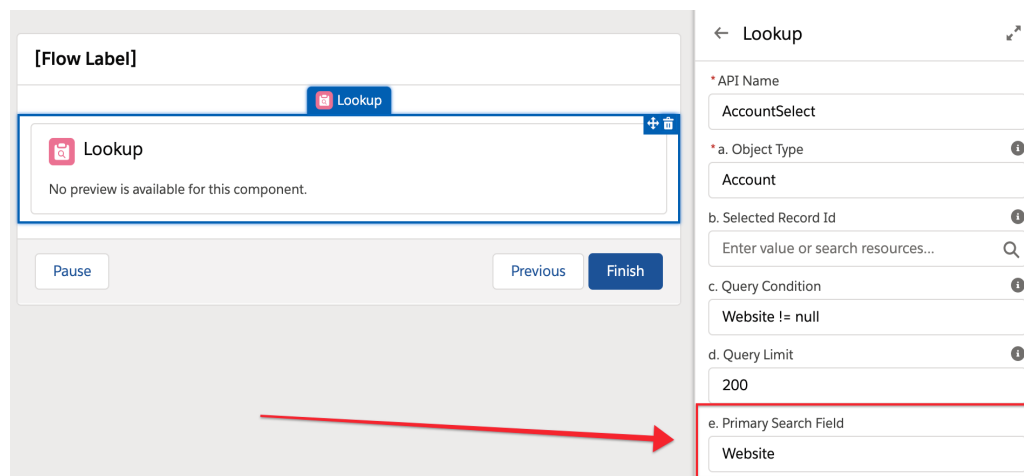


Type
String

Description

An API Name of the object field that will be primarily used in searching records (instead of standard fields).

E.g.:



Demo Flow

Account

Search Accounts...

Finish

Additional Field

Demo Flow

Lookup

Lookup

No preview is available for this component.

Pause

Previous

Finish

Lookup

200

e. Primary Search Field

Website

f. Additional Field

Enter value or search resources...

g. Order By

Enter value or search resources...

Type

String

Description

Field that is displayed below name or number and used as an additional field for search. An attribute has to contain the correct API Name of a field that is related to the object that is defined in the "objectType" attribute. Works for standard and custom objects.

E.g.:

The screenshot shows a search interface for a 'Case' entity. At the top, there is a search bar with the text 'Start' and a magnifying glass icon. Below the search bar, the results are displayed under the heading '"Start" in Cases'. There are three results, each preceded by a yellow briefcase icon. The first result has the ID '00001000' and the description 'Starting generator after electrical failure'. The second result has the ID '00001013' and the description 'Starting up generator consumes excessive power'. The third result has the ID '00001018' and the description 'Cannot start generator after electrical failure'. Each description is enclosed in a red rectangular box.

If user does not define special value, it will contain standard default value in next cases:

Object	addutionalField	Display
Case	Subject	Subject
Contact	AccountId	Account.Name
Contract	AccountId	Account.Name
Order	AccountId	Account.Name
Lead	Title	Title
Product2	ProductCode	ProductCode

Field types that are allowed to use in the attribute:

string, email, fax, phone, picklist, reference (will be displayed the Name of record), *url*

Order By

Type

String

Description

Optional attribute that allows sorting records.

Salesforce documentation: [ORDER BY in SOQL](#)

E.g.:

The screenshot shows the Salesforce Lookup component configuration. The 'Order By' field is highlighted with a red box and a red arrow pointing to it from the 'Finish' button. The configuration includes a search bar, a query limit of 200, and a primary search field. The 'Order By' field is set to 'Account.Name'.

The screenshot shows the Salesforce Contact search results. The search bar contains 'Tom'. The results are sorted alphabetically from A to Z, as indicated by the red 'A' and 'Z' with a downward arrow. The results list includes:

- Tom Loren (Express Logistics and Transport)
- Tom Brown (GenePoint)
- Tom Sapihora (Introduction to Philosophy)
- Tom Barak (Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the in...)
- Tom Ripley (United Oil & Gas, Singapore)
- Tom Green (United Oil & Gas, UK)

To sort Z -> A specify `Account.Name DESC`

Also you can define several fields by comma separator:

The screenshot shows the Salesforce Lookup component configuration. The 'Order By' field is highlighted with a red box and a red arrow pointing to it from the 'Finish' button. The configuration includes a search bar, a query limit of 200, and a primary search field. The 'Order By' field is set to 'LastName, Account.Name'.

Contact

Tom

Q "Tom" in Contacts

- Tom Barak**
Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the in...
- Tom Brown**
GenePoint
- Tom Green**
United Oil & Gas, UK
- Tom Loren**
Express Logistics and Transport
- Tom Ripley**
United Oil & Gas, Singapore
- Tom Sapihora**
Introduction to Philosophy

Is required?

Lookup

No preview is available for this component.

Pause Previous Finish

Lookup

Enter value or search resources...

g. Order By
LastName, Account.Name

h. Is required?
{!SGlobalConstant.False}

Type

Boolean

Description

The optional boolean attribute, which is false by default.

If it is set to true, a red asterisk will be displayed next to the Universal Lookup label.

* Contact

Search Contacts...

Contact

Search Contacts...

Next

Label / Plural Label

Lookup

Lookup

No preview is available for this component.

Pause

Previous

Finish

← Lookup

LastName, Account.Name

h. Is required?

{!\$GlobalConstant.True}

i. Label

Student

j. Plural Label

Students

Type

String

Description

String attribute for Custom Label.

It could be useful if you use components for custom fields and want to display not standard labels.

E.g.:

A search interface with a text input containing 'Ed' and a magnifying glass icon. Below the input is a dropdown menu. The first item in the dropdown is 'Student', which is highlighted with a red box. A red arrow points from this box to the 'Student' label in the dropdown. Below 'Student' is another item, '"Ed" in Students', which is also highlighted with a red box. A red arrow points from this box to the 'Students' label in the dropdown. Below these are three more items, each with a person icon and a name: 'Sean Forbes Edge Communications', 'Edna Frank GenePoint', and 'Rose Gonzalez Edge Communications'.

Icon Name

A screenshot of a 'Lookup' component configuration interface. On the left is a preview area with a 'Lookup' icon and the text 'No preview is available for this component.' Below this are 'Pause', 'Previous', and 'Finish' buttons. On the right is a configuration panel titled 'Lookup'. It contains three fields: 'i. Label' with the value 'Student', 'j. Plural Label' with the value 'Students', and 'k. Icon Name' with the value 'standard:bot'. The 'k. Icon Name' field is highlighted with a red box, and a red arrow points from this box to the 'Finish' button in the preview area.

Type

String

Description

Custom lightning icon can be specified according to the lightning icon structure <https://lightningdesignsystem.com/components/icons/#site-main-content>

E.g.:

A search result for 'Tom Barak'. The result is displayed in a box with a person icon and the name 'Tom Barak'. The box has a close button (X) in the top right corner.

Placeholder

The screenshot shows the configuration interface for the 'Lookup' component. On the left, a preview of the component is shown with a 'Placeholder' property set to 'Please select Student..'. A red arrow points from this preview to the configuration panel on the right. The configuration panel has a title 'Lookup' and a list of properties: 'i. Label' (Student), 'j. Plural Label' (Students), 'k. Icon Name' (standard:bot), and 'l. Place holder' (Please select Student..). The 'l. Place holder' property is highlighted with a red box.

Type

String

Description

Optional string attribute that allows to replace standard input placeholder.

E.g.:

The example shows a 'Lookup' component with a red asterisk and the label '* Student'. The input field contains the text 'Please select Student..' and a search icon on the right.

Help Text

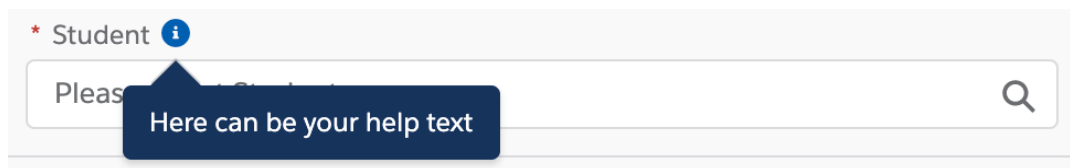
The screenshot shows the configuration interface for the 'Lookup' component. On the left, a preview of the component is shown with a 'Help text' property set to 'Here can be your help text'. A red arrow points from this preview to the configuration panel on the right. The configuration panel has a title 'Lookup' and a list of properties: 'l. Place holder' (Please select Student..), 'm. Help text' (Here can be your help text), and 'n. With Sharing' (!\$GlobalConstant.True). The 'm. Help text' property is highlighted with a red box.

Type
String

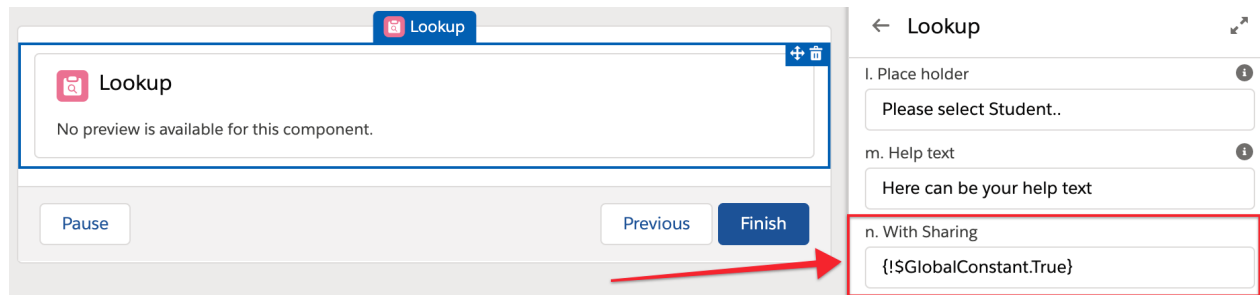
Description

Optional string attribute that adds help icon with defined text..

E.g.:



With sharing

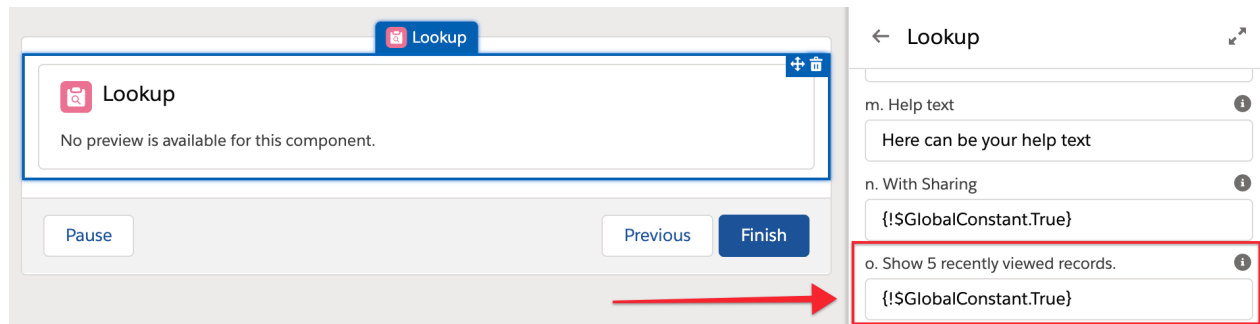


Type
Boolean

Description

Optional attribute that controls retrieving records according to user's access level.

Show 5 recently viewed records



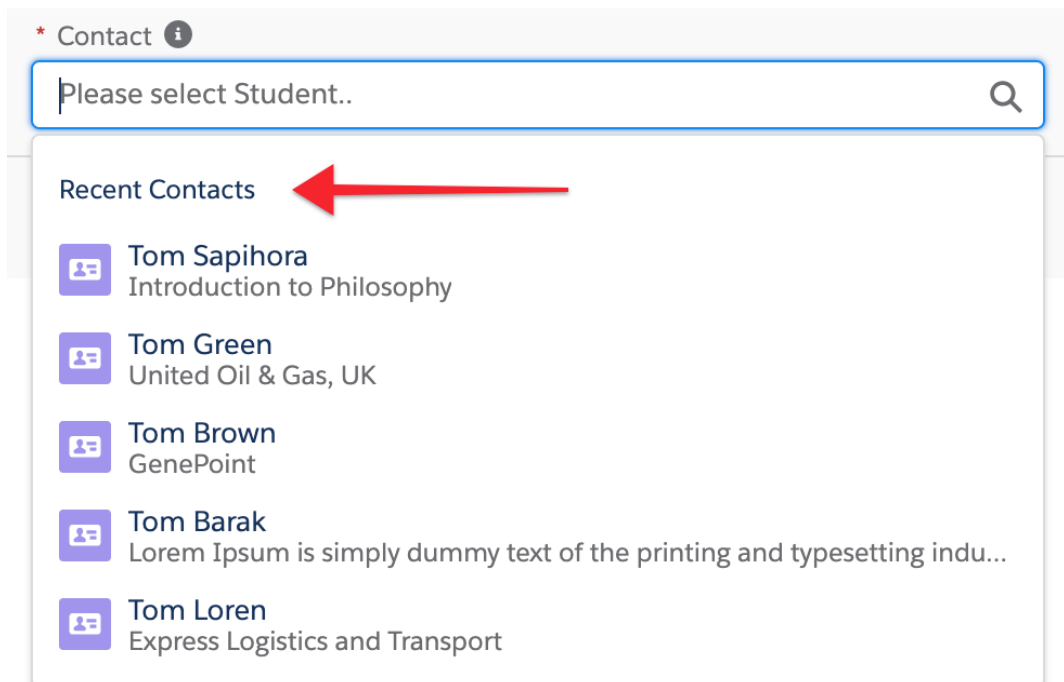
Type

Boolean

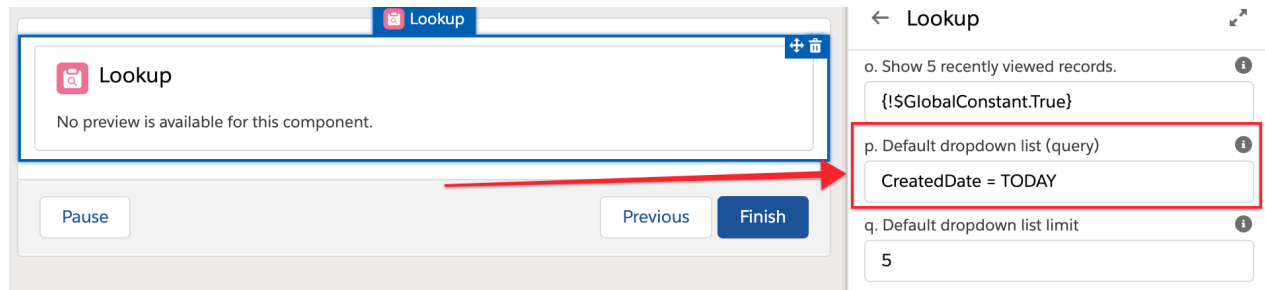
Description

Optional boolean attribute that switches on or switches off Lightning salesforce feature. Standard lookups in Lightning by default show recent viewed records on focus. Maximum that will be displayed is 5 records.

It is true by default.



Default dropdown list (query)



Type

String

Description

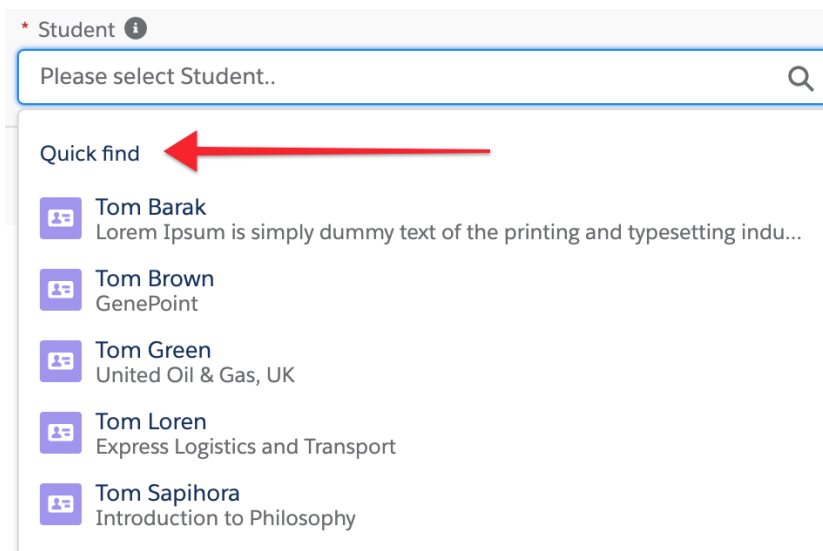
Optional attribute that can contain query condition that will populate a drop-down with a list of suggestions instead of standard last viewed records.

It will allow for example to show a top list of records that are available for selection and user will not have to type anything.

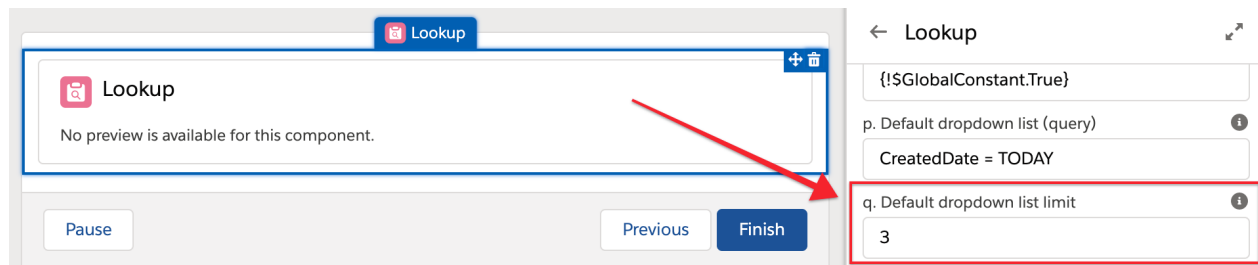
If the attribute is empty, a standard process will work that will show 5 recently viewed records if *showFiveRecent* is not false.

If you also use the *queryCondition* attribute, it will be added to *dropDownQuery* criteria.

E.g.:



Default dropdown list limit



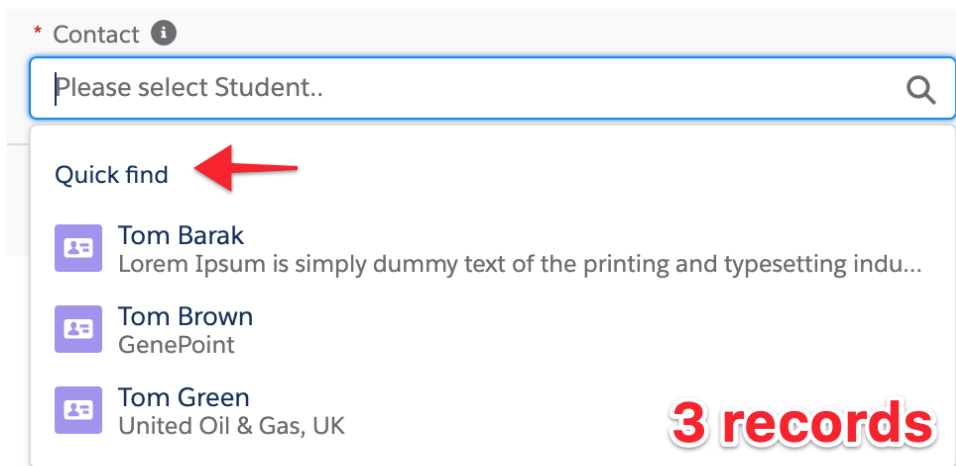
Type

Integer

Description

The optional attribute, which can be used in combination with the dropDownQuery attribute. It defines a number of records that will be displayed in drop-down by dropDownQuery attribute.

The value is 5 by default.



Is read only?

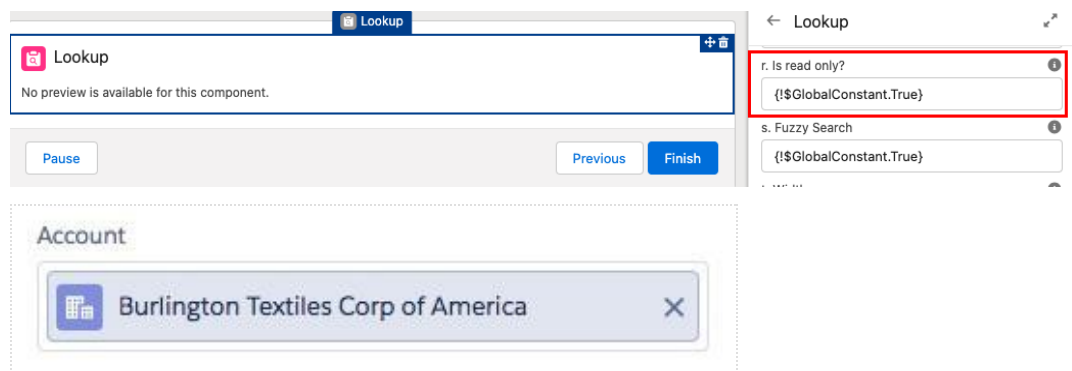
Type

Boolean

Description

Boolean attribute to define if component is read-only.

If you define the lookup component as read-only, you will not allow the user to change it.



Fuzzy Search

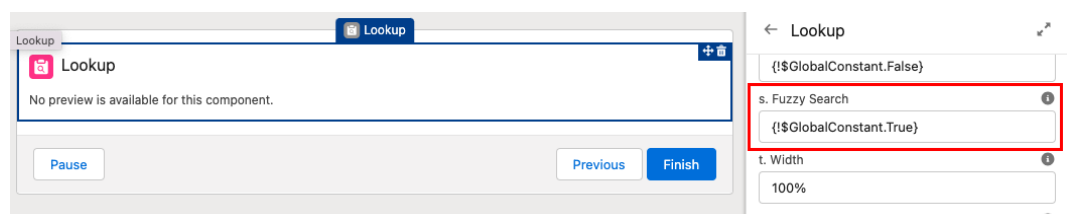
Type

Boolean

Description

The optional attribute, that enables/disables a search within primary and additional object fields' values. Allow searching in the middle of a word or number starting with two symbols.

The default value is false.



Demo:

Account

gap

Q "gap" in Accounts

United Oil & Gas, Singapore

Account

Search Accounts...

Width

Type

String

Description

Optional string attribute that controls the width of the component. By default it's equal to "100%".

You can define it in percentage or pixels.

Lookup

No preview is available for this component.

Pause Previous Finish

Lookup

s. Fuzzy Search

{!\$GlobalConstant.True}

t. Width

100%

Error message

Type
String

Description

The optional string attribute, using for validation errors. Default value: 'Complete this field'.

The screenshot shows the Salesforce Flow Builder interface for a 'Lookup' component. The main canvas displays the 'Lookup' component with a 'No preview is available for this component.' message. Below the canvas are 'Pause', 'Previous', and 'Finish' buttons. To the right, the configuration panel for the 'Lookup' component is visible. The 'Error message' attribute (labeled 'u.') is highlighted with a red box and set to 'Required account'. Other visible attributes include 't. Width' (100%) and 'v. Query type'. Below the configuration panel, a search bar for 'Account' is shown with the text 'Required account' entered. A 'Next' button is located at the bottom right of the configuration panel.

Api Name for lookup

Type
String

Description

Optional string attribute that needs only when lookup attribute '**Is required?**' is true. Allow to show the error message when the user click on the Next button without selecting the record in lookup. To have a unique value for this attribute, use the text from 'API Name' attribute, that is unique in the flow.

The screenshot shows the Salesforce Flow Builder interface for a 'Lookup' component. The main canvas displays the 'Lookup' component with a 'No preview is available for this component.' message. Below the canvas are 'Pause', 'Previous', and 'Finish' buttons. To the right, the configuration panel for the 'Lookup' component is visible. The 'Api Name for lookup' attribute (labeled 'w.') is highlighted with a red box and set to 'lookupRequired'. Other visible attributes include 'x. FieldSet Name' (l_lookup__accountlookupfieldset).

* Account

Search Accounts... Q

Complete this field

Next

Open advanced search modal

Type

Boolean

Description

Optional attribute that allows to open advanced search modal by clicking on the row with search icon.

The default value is **false**.

Lookup

No preview is available for this component.

Pause

Lookup Previous Finish

← Lookup

w. Api Name for lookup i
Enter value or search resources... Q

x. FieldSet Name i
_lookup__accountlookupfieldset

y. Open advanced search modal i
{!\$GlobalConstant.True}

Account

co Q

Q "co" in Accounts

- Q Burlington Textiles Corp of America
- Q Edge Communications
- Q Pyramid Construction Inc.

Accounts

Account

co

Accounts

6 Results

Account Name	Account Site	Account Fax	Billing City	Account Number
Sample Account for Entitlements				
Edge Communications	Edge Site	(512) 757-9000	Austin	CD451796
Burlington Textiles Corp of America		(336) 222-8000	Burlington	CD656092
Pyramid Construction Inc.		(014) 427-4428	Paris	CC213425
United Oil & Gas Corp.		(212) 842-5501	New York	CD355118

Cancel

FieldSet Name

Type

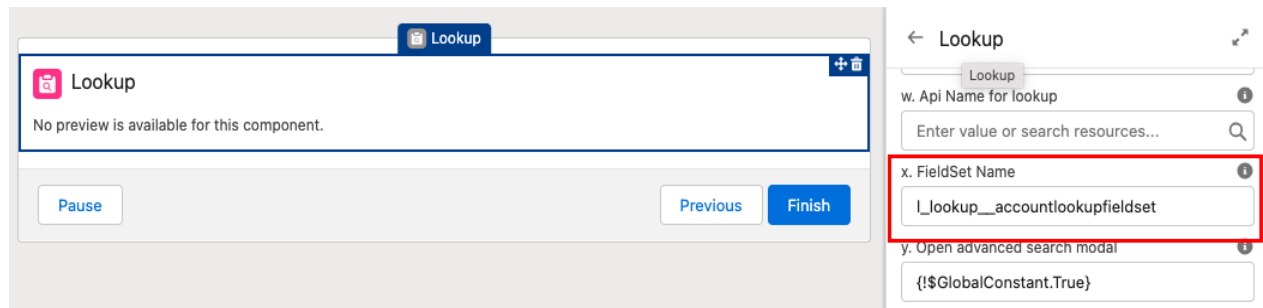
String

Description

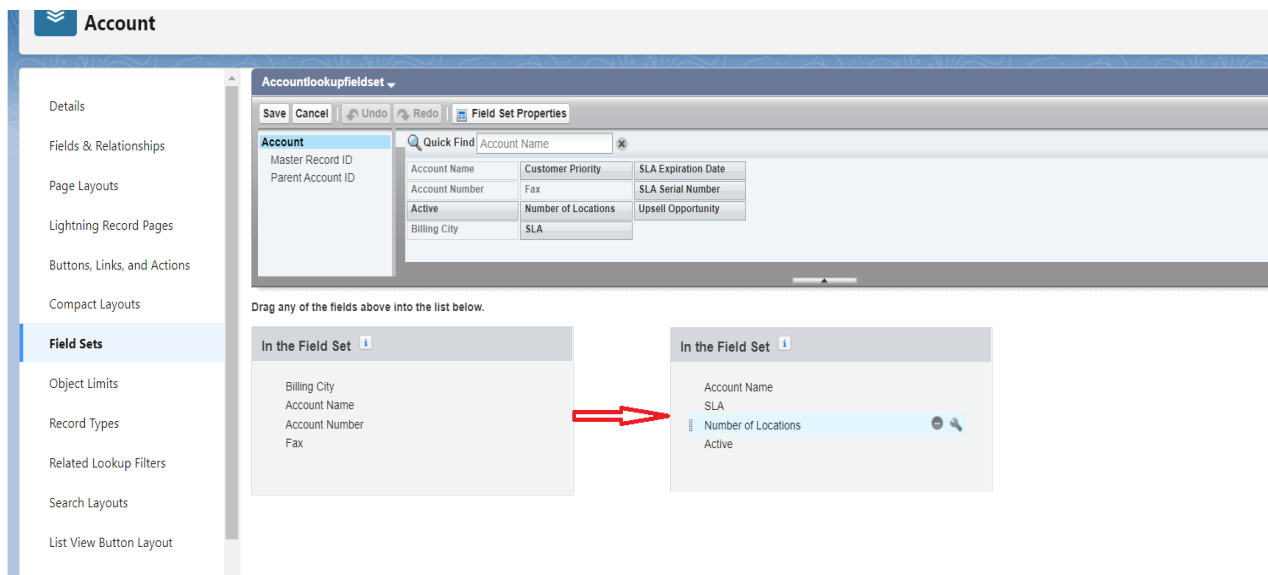
Attribute that defines a Field Set API Name which is used for Advanced Search. The fieldSetName is required when '**Open advanced search modal**' is **true**. The fields from Field Set will be used for search and displayed in the Advanced Search table. If primarySearchField is not in the field set, it will be added and displayed in the advanced search table. If an additionalField is populated and not in the field set, it will be added and displayed in the advanced search table.

The fields maintained in Fields Set for Advanced Search:

- Like / Equals:
Auto Number, Lookup Relationship, Email, Phone, Picklist, Text, URL.
- Only Equals:
Number.
- Only View:
Currency, Roll-Up Summary, Checkbox, Date, Date/Time, Geolocation, Percent, Picklist (Multi-Select), Text (Encrypted), Time.



Customer has possibility to change the Field Set suite:



Enable dropdown overflow

Type

Boolean

Description

This is an optional attribute that adds styles to the dropdown, ensuring the modal footer does not cut it off.

The default value is **false**.

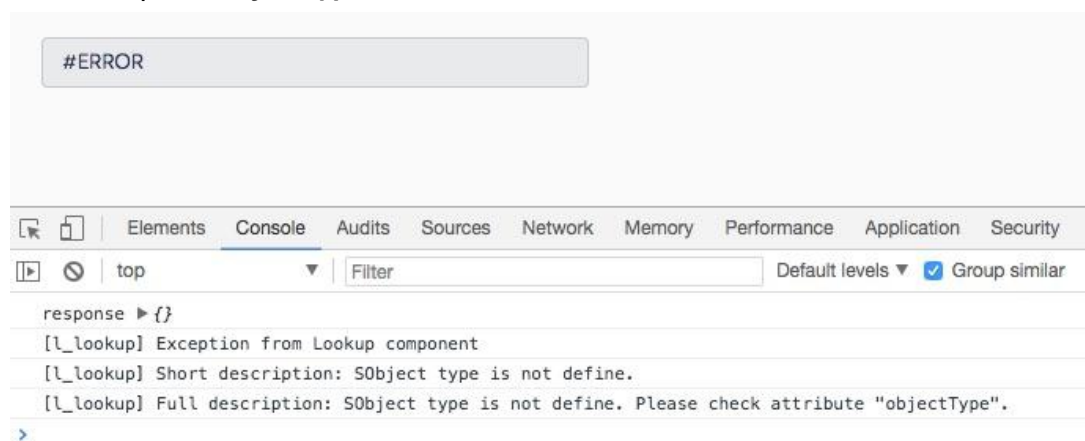
Component Troubleshooting

For an easier development process we have added an Exception handler.

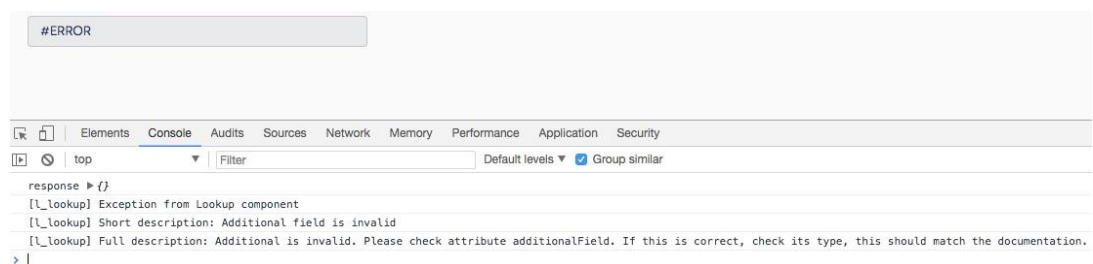
If you specified an incorrect value in the attribute or missed the required one, you could go to Browser developer tools and read the error description.

E.g.:

Missed required `objectType` attribute:



Invalid value in `additionalField` attribute:

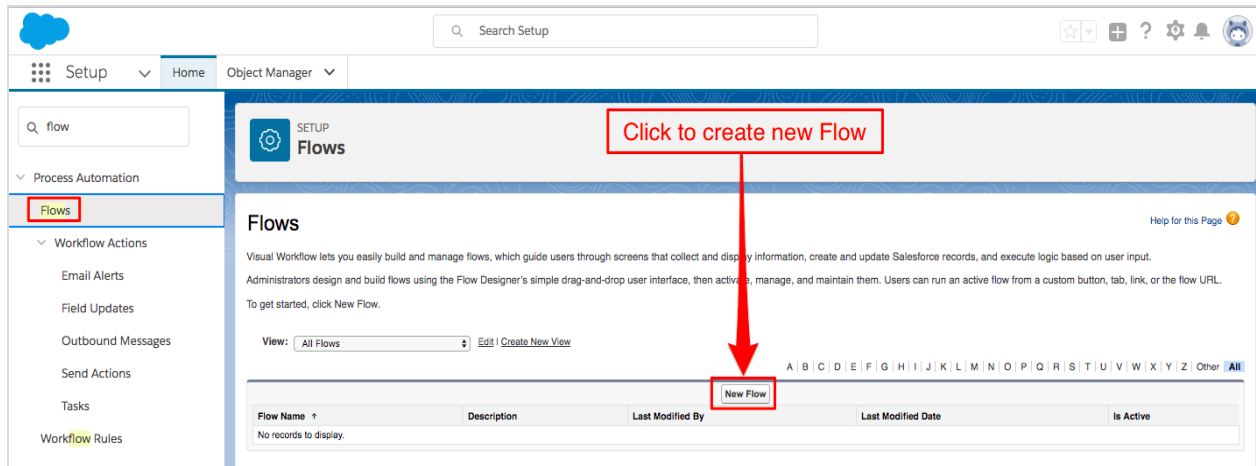


Lookup in the Flow

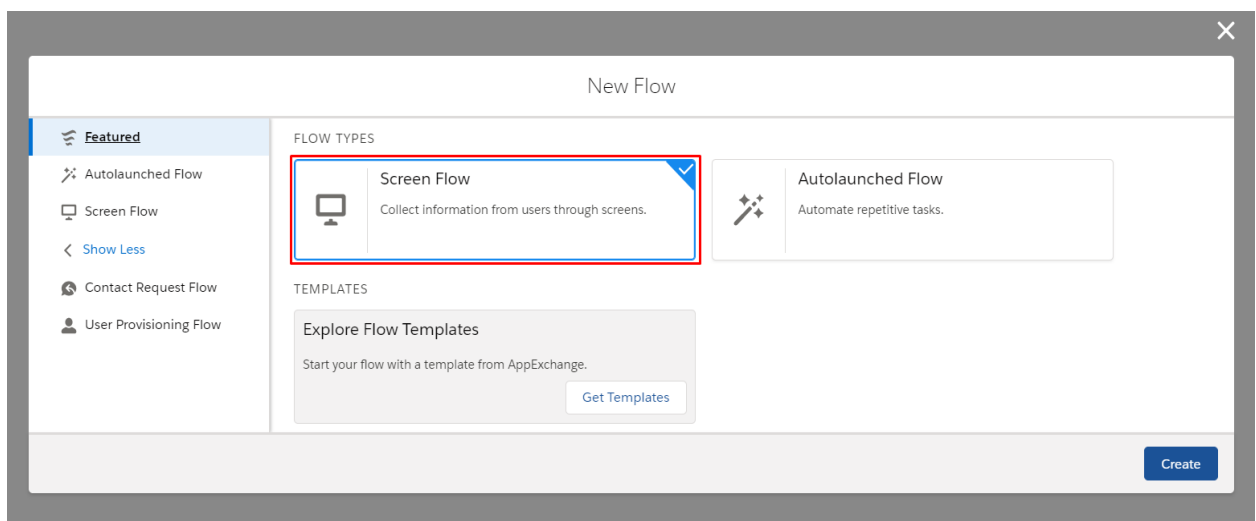
Now Lookup is also available for Admins to be used in Flows.

Here is an example for using it in flow.

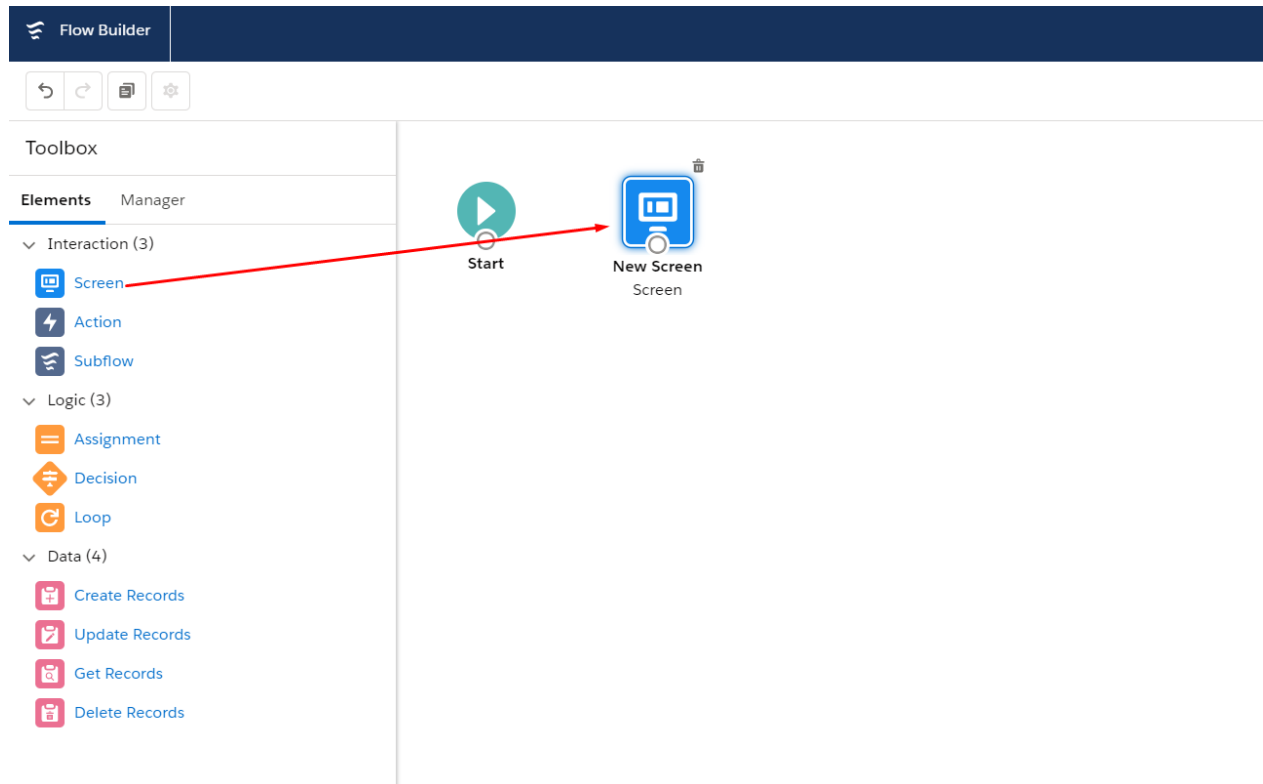
Go to the "Flows" section and click "New Flow"



Select Screen Flow flow type and click Create



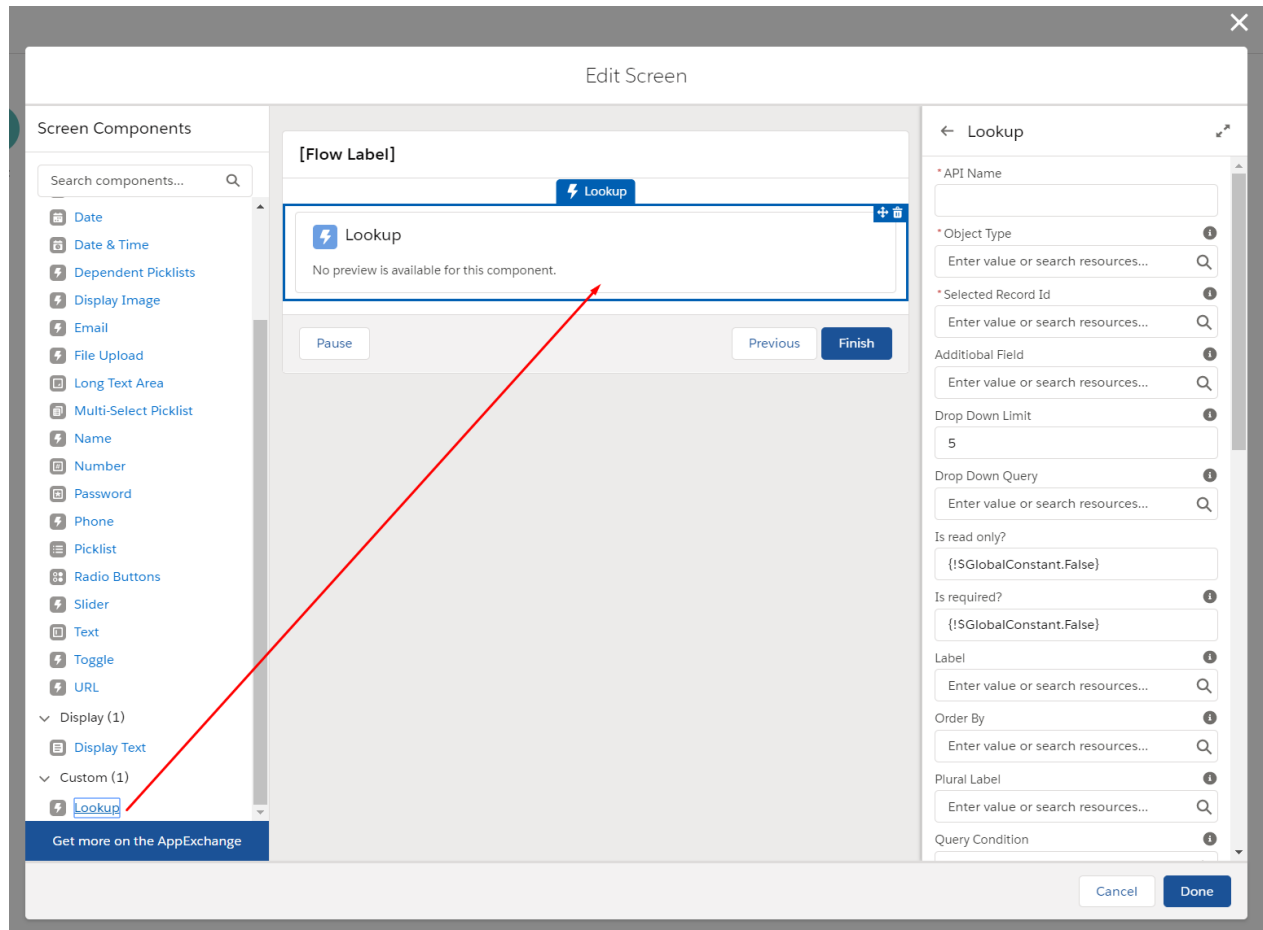
1. Then add a new screen. To do this, drag "Screen" from the "Elements".



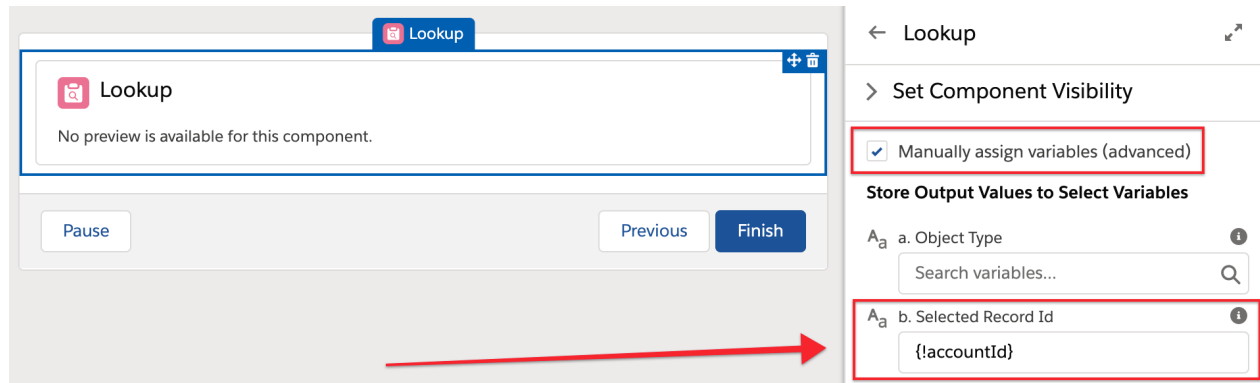
2. After drag and drop "Screen" will open the editing window

- a. Scroll down "Screen Components" to see the "Custom" section with "Lookup" component or input "lookup" to "Search components..."
Drag the "Lookup" into the area where the screen is constructed, as shown in the screenshot below.

You may notice that only the components implementing the interface "lightning:availableForFlowScreens" are available in this list



- b. The component is added, now you need to configure it. Click on the Lightning Component that has just been dragged and specify an API name in the sidebar on the right side.
- c. Next, you need to configure the attributes of the component. In the same sidebar, you can configure the available attributes. "ObjectType" and "Selected Record Id" is required.
- d. In order to operate on the selected value in Flow, you need to scroll down the sidebar and in "Store Output Value" create a new variable in the flow and specify "Selected Record Id" like on the screen.

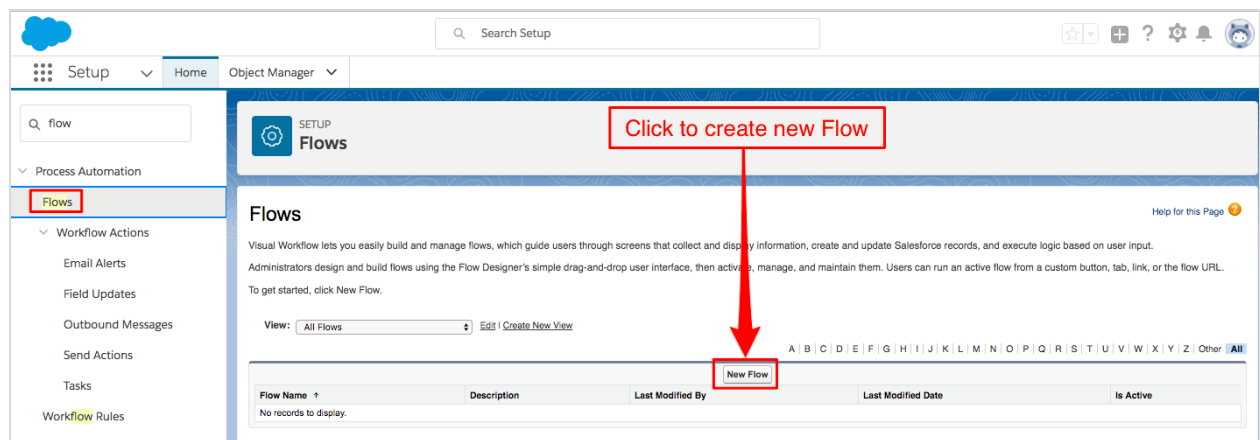


Lookup in the Flow [old]

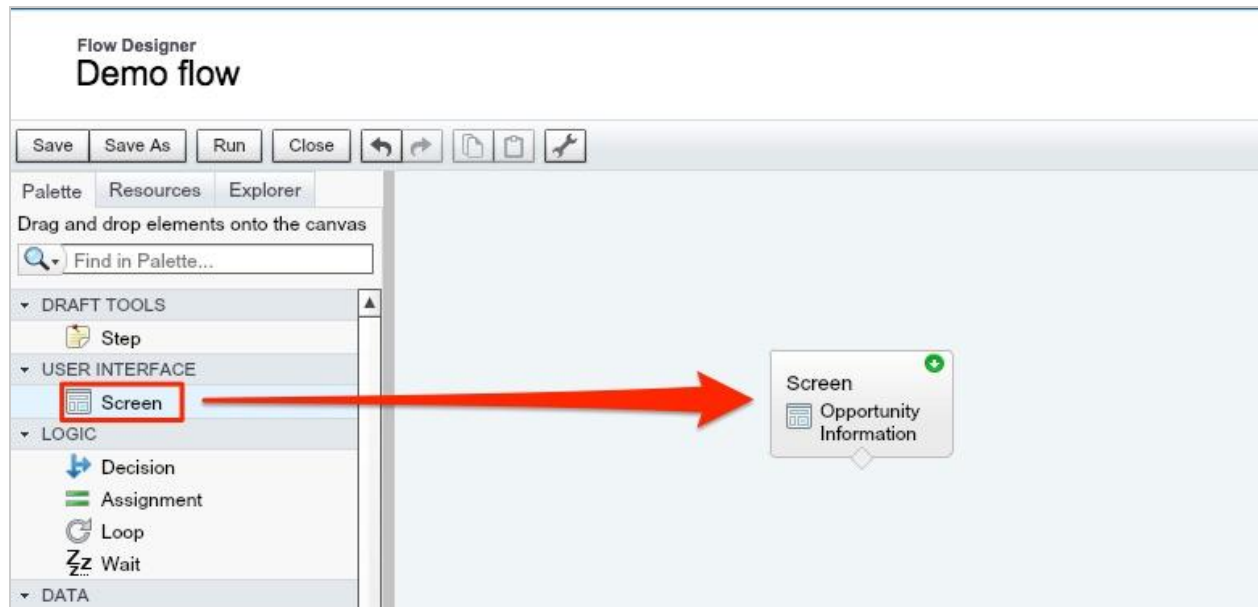
Now Lookup is also available for Admins to be used in Flows.

Here is an example for using it in flow.

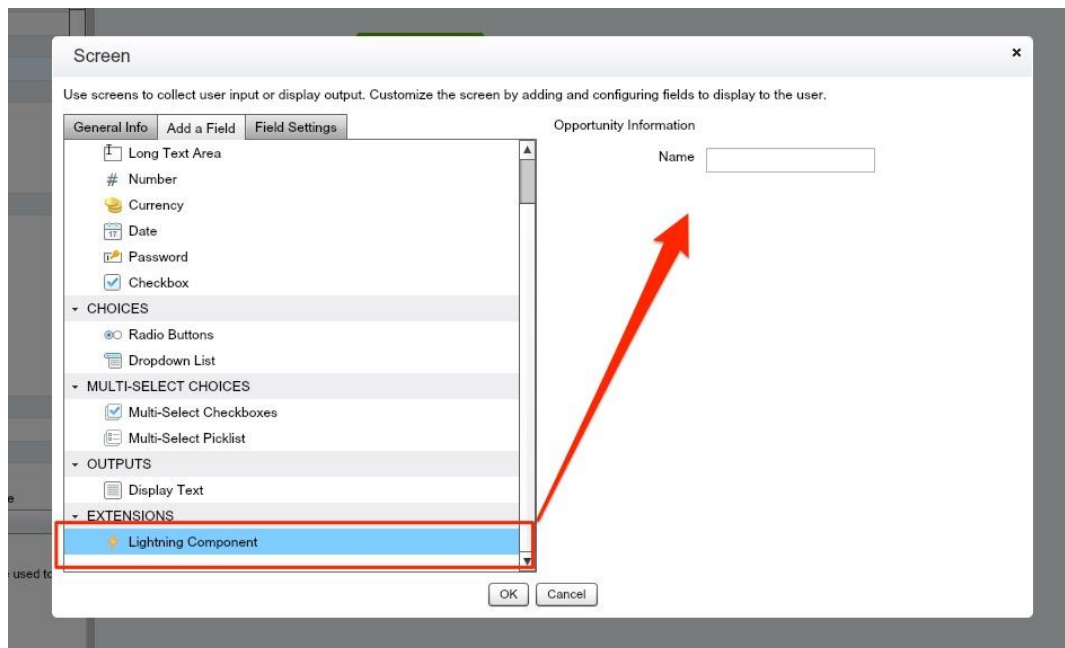
Go to the "Flows" section and click "New Flow"



1. Then add a new screen. To do this, drag "Screen" from the "User Interface"



2. Click twice on the screen to open the editing window
 - a. Scroll down to see the "Extensions" section
Drag the "Lightning Component" into the area where the screen is constructed, as shown in the screenshot below.



- b. The component is added, now you need to configure it. Click on the Lightning Component that has just been dragged and the "Field Settings" tab opens. Specify a name and select "l_lookup:Lookup" from the list of available Lightning components. You may notice that only the components implementing the interface "lightning:availableForFlowScreens" are available in this list.

Screen

Use screens to collect user input or display output. Customize the screen by adding and configuring fields to display to the user.

General Info Add a Field Field Settings

Unique Name * Account

Lightning Component l_lookup:Lookup

Inputs Outputs

Set the component attributes using values from your flow.

Attribute	Value
-- Select Attribute --	Enter value or select ..

Add Row

OK Cancel

Opportunity Information

Name

Account

- c. Next, you need to configure the attributes of the component. In the Inputs tab, you can configure the available attributes. objectType is required.

Screen

Use screens to collect user input or display output. Customize the screen by adding and configuring fields to display to the user.

General Info Add a Field Field Settings

Unique Name * Account

Lightning Component l_lookup:Lookup

Inputs Outputs

Set the component attributes using values from your flow.

Attribute	Value
objectType	Account

Add Row

OK Cancel

Opportunity Information

Name

Account

In order to operate on the selected value in Flow, you need to create a new variable in the flow and specify it in the Outputs tab as shown in the screenshot below.

Screen

Use screens to collect user input or display output. Customize the screen by adding and configuring fields to display to the user.

General Info Add a Field Field Settings

Unique Name * Account

Lightning Component L_lookup:Lookup

Inputs Outputs

Set flow variables using attributes from your component.

Attribute	Variable
selectedRecordId	{!AccountId}

Add Row

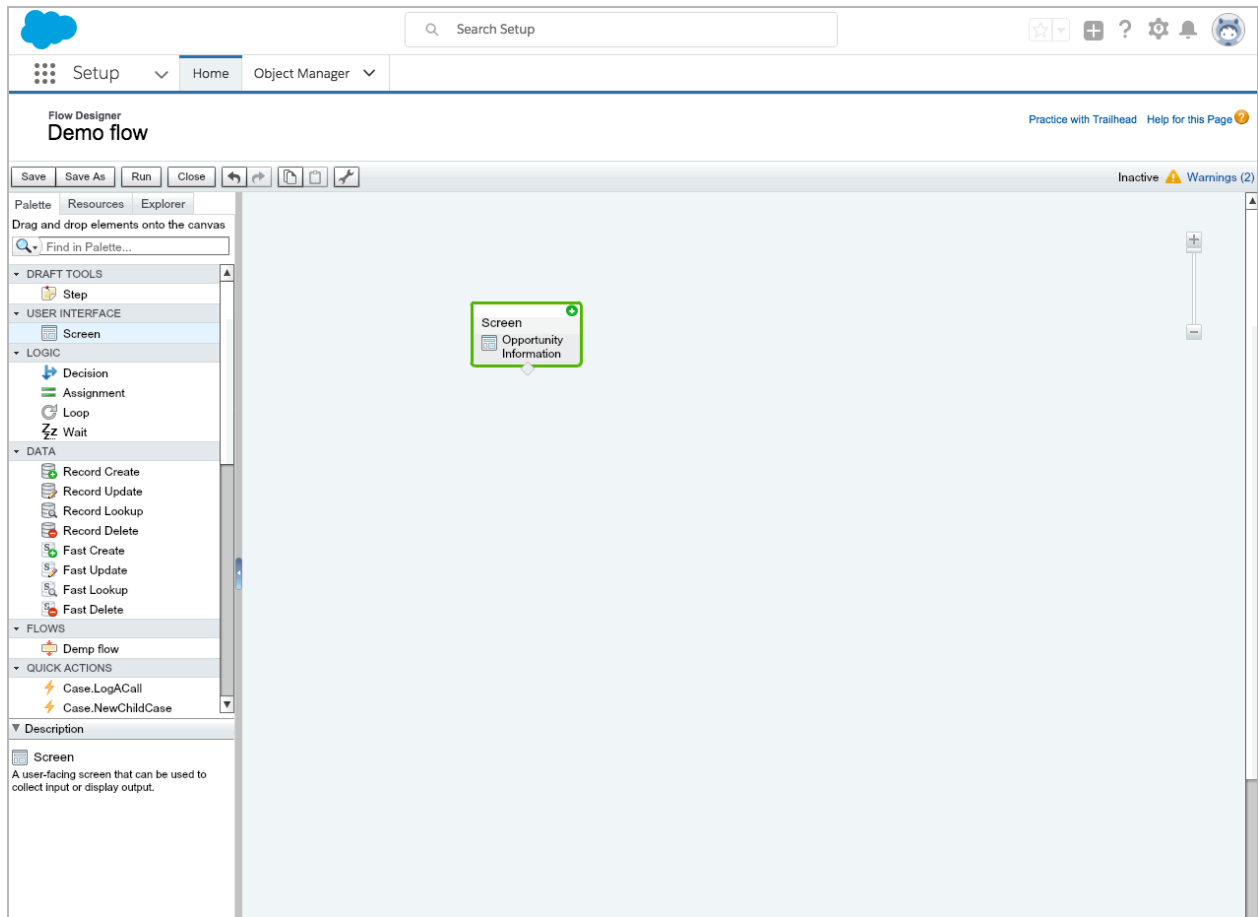
Opportunity Information

Name

Account

OK Cancel

Here you can view the full process of adding a lookup to the flow.



Here is the result of the flow launching

Demo flow

Name

Account

Search Accounts

Contract

Search Contracts

Finish

Notes:

- To define a default selected value in Lookup you have to put a predefined record Id to selectedRecordId attribute.

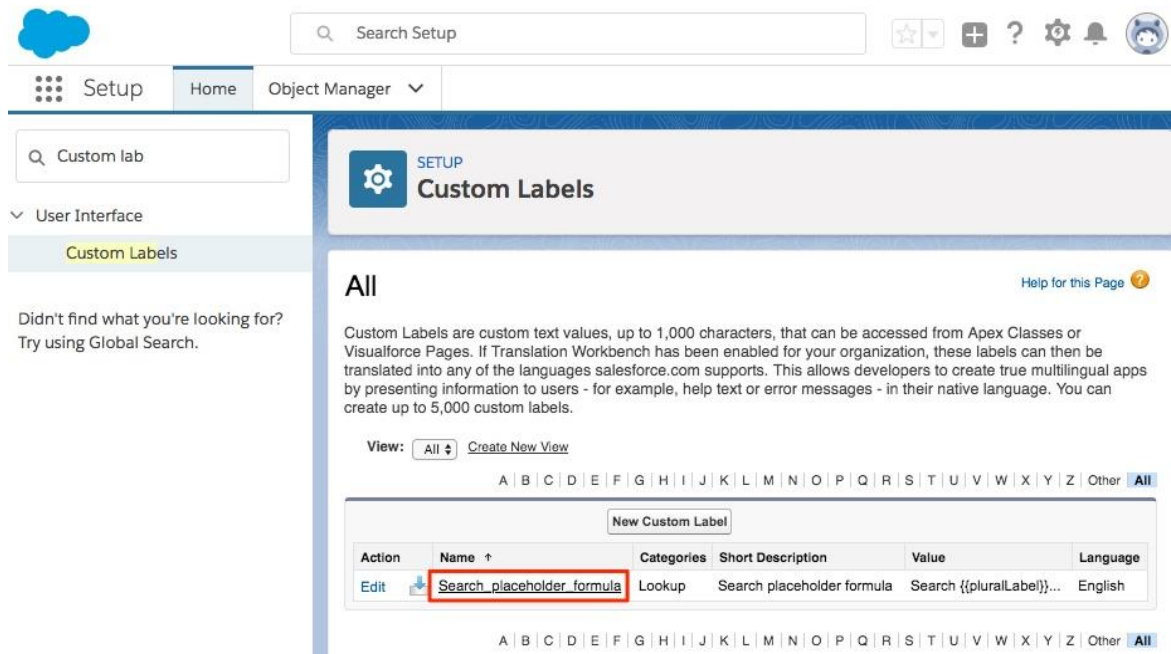
Translation support

Adding translation for Lookup placeholder:

1. Go to Setup -> Custom Labels

Find Label `Search_placeholder_formula`.

Click on Label.



The screenshot shows the Salesforce Setup interface for Custom Labels. The left sidebar shows the navigation menu with 'Setup' and 'Custom Labels' selected. The main content area displays the 'All' view of custom labels. A table lists the labels, with the 'Search_placeholder_formula' label highlighted. The table has columns for Action, Name, Categories, Short Description, Value, and Language.

Action	Name ↑	Categories	Short Description	Value	Language
Edit	Search_placeholder_formula	Lookup	Search placeholder formula	Search {{pluralLabel}}...	English

2. Review next screen.

Click “New Local Translations / Overrides” to add translation.

SETUP
Custom Labels

Custom Label
Search_placeholder_formula (Managed) [Help for this Page](#)

This Custom Label is managed, meaning that you may only edit certain attributes. [Display More Information](#)

[Local Translations / Overrides \(0\)](#) | [Packaged Translations \(0\)](#)

Custom Label Detail [Edit](#)

Short Description	Search placeholder formula	Name	Search_placeholder_formula
Language	English	Protected Component	☒
Namespace Prefix	I_lookup		
Installed Package	Universal Lookup Field Component		
Categories	Lookup		
Value	Search {{pluralLabel}}...		
Created By	Test Test, 8/23/2018 12:51 AM	Modified By	Test Test, 8/23/2018 12:51 AM

[Edit](#)

Local Translations / Overrides [New Local Translations / Overrides](#)

These translations were created by administrators in your company. Local translations override packaged ones.

No records to display

3. Choose language and add translation.

{{pluralLabel}} will be automatically replaced with plural label of Object.

New Translation [Help for this Page](#)

Translation Edit [Save](#) [Cancel](#)

Master Label Information [= Required Information](#)

Master Label	Search_placeholder_formula	Master Label Language	English
Master Label Text	Search {{pluralLabel}}...		

Translation Information

Language	German
Translation Text	{{pluralLabel}} durchsuchen...

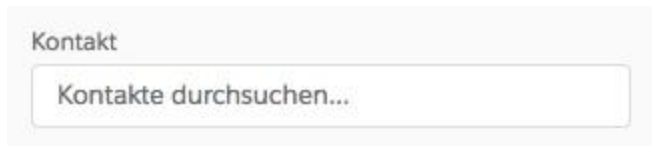
[Save](#) [Cancel](#)

E.g.:

Lookup on Contact in English.

A screenshot of a Salesforce lookup field. The label 'Contact' is at the top left. Below it is a search bar with the placeholder text 'Search Contacts...'. The entire component is enclosed in a light gray border.

Lookup on Contact in Deutsch.

A screenshot of a Salesforce lookup field. The label 'Kontakt' is at the top left. Below it is a search bar with the placeholder text 'Kontakte durchsuchen...'. The entire component is enclosed in a light gray border.

For this feature you have to add a Label: **{{pluralLabel}} durchsuchen...**

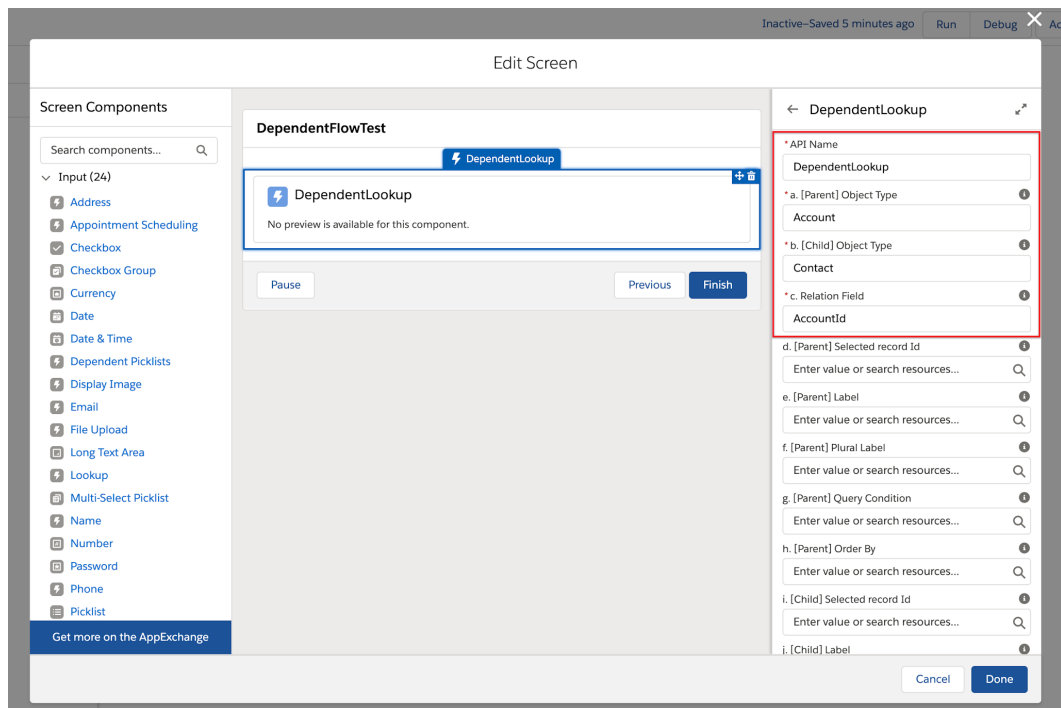
LULC Dependent component

To help Salesforce admins create dependent lookups we have created a new component: DependentLookup.

Steps to use it in the Flow:

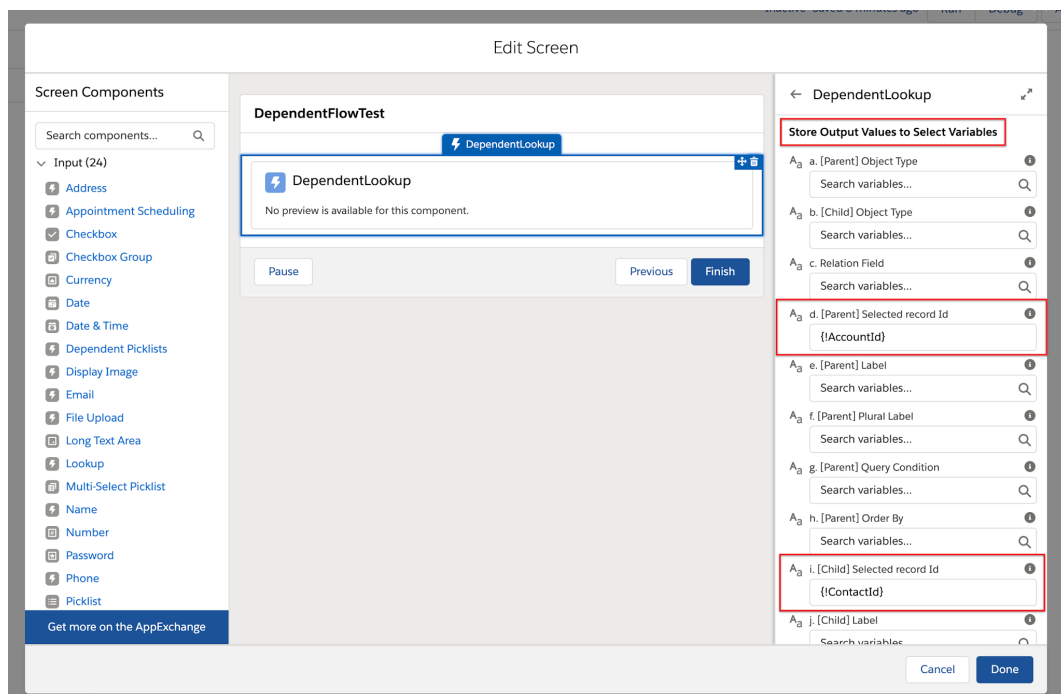
1. Add component to your screen
2. Specify required input params:
 - a. API Name of the parent Object
 - b. API Name of the child Object

c. API Name of the field that connect objects



3. Specify Output params:

- a. Parent selected record Id
- b. Child selected record Id



Demo result:

The screenshot shows a Salesforce form titled 'DependentFlowTest'. It contains two search fields: 'Account' with a placeholder 'Search Accounts...' and 'Contact' with a placeholder 'Search Contacts...'. Both fields have a magnifying glass icon on the right. A blue 'Finish' button is located in the bottom right corner of the form area.

Lookup Advanced Search

Introduction

Lookup Advanced Search allows searching by the list of fields with the same additional condition like were provided in the lookup.

It appears by clicking on the row with the search icon in the search results drop down on the lookup component.

The Advanced Search result will be displayed on the modal window in a table. The table has a lazy loading functionality to load by 50 records.

The Lookup Advanced Search displays all fields specified in the Fields Set. Specified fields columns are sortable.

If the user clicks on the record - the result will be displayed in the input field of the page where the lookup component is located.

The Advanced Search functionality has the possibility to do searching using the input field above the table. It allows searching starting with two symbols.

For Advanced Search were added two new parameters: fieldSetName and withAdvancedSearch. When withAdvancedSearch is 'true' the fieldSetName is required.

The Advanced Search result is displayed on the modal window in a table:

Accounts

Account



Accounts
4 Results

Account Name	Billing City	Account Number	Account Fax
Edge Communications	Austin	CD451796	(512) 757-9000
Burlington Textiles Corp of America	Burlington	CD656092	(336) 222-8000
Pyramid Construction Inc.	Paris	CC213425	(014) 427-4428
Express Logistics and Transport	Portland	CC947211	(503) 421-7801



Clicking on the record - the result will be displayed in the input field of the page where the lookup component is located :

Accounts

Account



Accounts
4 Results

Account Name	Billing City	Account Number	Account Fax
Edge Communications	Austin	CD451796	(512) 757-9000
Burlington Textiles Corp of America	Burlington	CD656092	(336) 222-8000
Pyramid Construction Inc.	Paris	CC213425	(014) 427-4428
Express Logistics and Transport	Portland	CC947211	(503) 421-7801



Result displayed in the input field:

The screenshot shows a form titled "Opportunity Burlington Textiles Weaving Plant Generator". It contains several fields: "Account Name" with the value "Burlington Textiles Corp of America", "Close Date" with "3/11/2018", "Amount" with "USD 235,000.00", and "Opportunity Owner" with "Maria Kropinova". Below these fields is a progress bar with seven green segments, each containing a white checkmark. At the bottom, there is an "Account" section with a dropdown menu showing "Edge Communications". The dropdown menu is highlighted with a red rectangle.

Supported Reactive Flow **NEW FEATURE**

Reactivity empowers supported flow screen components and formulas to respond to changes on the same screen instantly. This feature enables the creation of screens that mimic single-page applications, streamlining user tasks and minimizing navigation between screens.

Available for api version not less than 59.0

Demo:

The screenshot shows the "Edit Screen" interface. On the left, there is a "Components" panel with a search bar and a list of components: "Input (29)", "Address", "Call Script", "Checkbox", "Checkbox Group", "Choice Lookup", and "Currency". The "ReactiveFlowTest" component is selected. The main area shows the "Lookup LWC" component with a "Record ID" field containing the formula "{!Custom_Lookup.selectedRecordId}". The "Text" component is also visible. On the right, the "Text" component's properties are shown, including "Label" (Record ID), "API Name" (RecordId), "Require" (unchecked), and "Default Value" (set to "{!Custom_Lookup.selectedRecordId}"). The "Default Value" field is highlighted with a red rectangle. At the bottom, there are "Cancel" and "Done" buttons.

ReactiveFlowTest

Contact

 Andy Young ✕

Record ID

0030600002DplCmAAJ

Finish