

# ARVAL APOLLO

Creating a webform  
With multiple columns

22th of June 2020



**ARVAL**  
BNP PARIBAS GROUP

For the many journeys in life

# Purpose of this document

The purpose of this manual is to guide you through creating, on an Apollo website, a webform with multiple columns.

In the example shown below, we can see that the fields *Name* and *Surname* are viewed as two columns of the same line, and so are the fields *Email* and *Phone*.

We will see how to configure the webform to achieve this layout

The below webform has been prepopulated with custom/random test data. When submitted, this information will still be saved and/or sent to designated recipients. ✕

[VIEW](#) [TEST](#) [RESULTS](#) [BUILD](#) [SETTINGS](#) [EXPORT](#) [TRANSLATE](#) [CLONE](#)

Name	Surname
Oratione	Loremipsum
Email	Phone
example@example.com	098-765-4321

Additional information

Huius, Lyco, oratione locuples, rebus ipsis ielunior. Duo Reges: constructio interrete. Sed haec in pueris; Sed utrum hortandus es nobis, Luci, inquit, an etiam tua sponte propensus es? Saniens autem semper beatus est et est aliquando in dolore. Immo videri fortasse. Paulum, cum regem Persem captum adduceret, eodem flumine invectionis? Et ille ridens: Video

I agree to the [terms of service](#).

[SUBMIT](#)

# Step 1 – Adding a flexbox layout

After creating your webform (or editing an existing one), you can add a new line by clicking on the **Add layout** button. This will open the **Add Flexbox layout** element panel. You don't need to configure anything specific in this panel, just click on **Save**.

The screenshot shows the SAP Fiori user interface. At the top, there is a navigation bar with options like 'Back to site', 'Manage', 'Search', and user information. Below this, a breadcrumb trail reads 'Home » Administration » Structure » Webforms'. A confirmation message states 'Webform Tests STA Multi-lignes 20200619 created.' Below the message, there are three buttons: 'Add element', 'Add page', and 'Add layout'. The 'Add layout' button is highlighted with a red dashed border. To the right, the 'Add Flexbox layout element' panel is open, showing 'ELEMENT SETTINGS' with 'Type' set to 'Flexbox layout' and 'Key' set to 'flexbox'. Below that, 'FLEXBOX SETTINGS' shows 'Align items' set to 'Top (flex-start)'. At the bottom of the panel, there are 'Save' and 'Save + Add element' buttons.

# Step 1 – Adding a flexbox layout (repeat if needed)

Since we need two multiple columns lines, we will do the previous operation one more time. In the screen shown below, we have two **flexbox** elements corresponding to the lines in the form.

Back to site Manage Search salim.taleb Current version: 3-22-4 Current langcode: en Current theme: adminimal\_theme

Content Structure Appearance Extend Configuration People Reports Help

## Tests STA Multi-lignes 20200619

Results Build Settings Export Translate Clone

Home » Administration » Structure » Webforms

⚠ You are not connected to any site. Please make sure the address is correct.

The Elements page allows users to add, update, duplicate and delete elements and wizard pages. [Watch video](#)

[Add element](#) [Add page](#) [Add layout](#) [Show row weights](#)

Title	Key	Type	Flex	Required	Operations
+ [flexbox]	flexbox	Flexbox layout	1		Edit
+ [flexbox_01]	flexbox_01	Flexbox layout	1		Edit
Submit button(s)	actions	Submit button(s)	1		Customize

[Save elements](#) [Reset](#)

## Step 2 – Add form fields

You can now add all the fields you need for your form (as you would normally do for any form).

### Tests STA Multi-lignes 20200619

Results Build Settings Export Translate Clone

Home » Administration » Structure » Webforms

You are not connected to any site. Please make sure the address is correct.

The Elements page allows users to add, update, duplicate and delete elements and wizard pages. [Watch video](#)

[Add element](#) [Add page](#) [Add layout](#) [Show row weights](#)

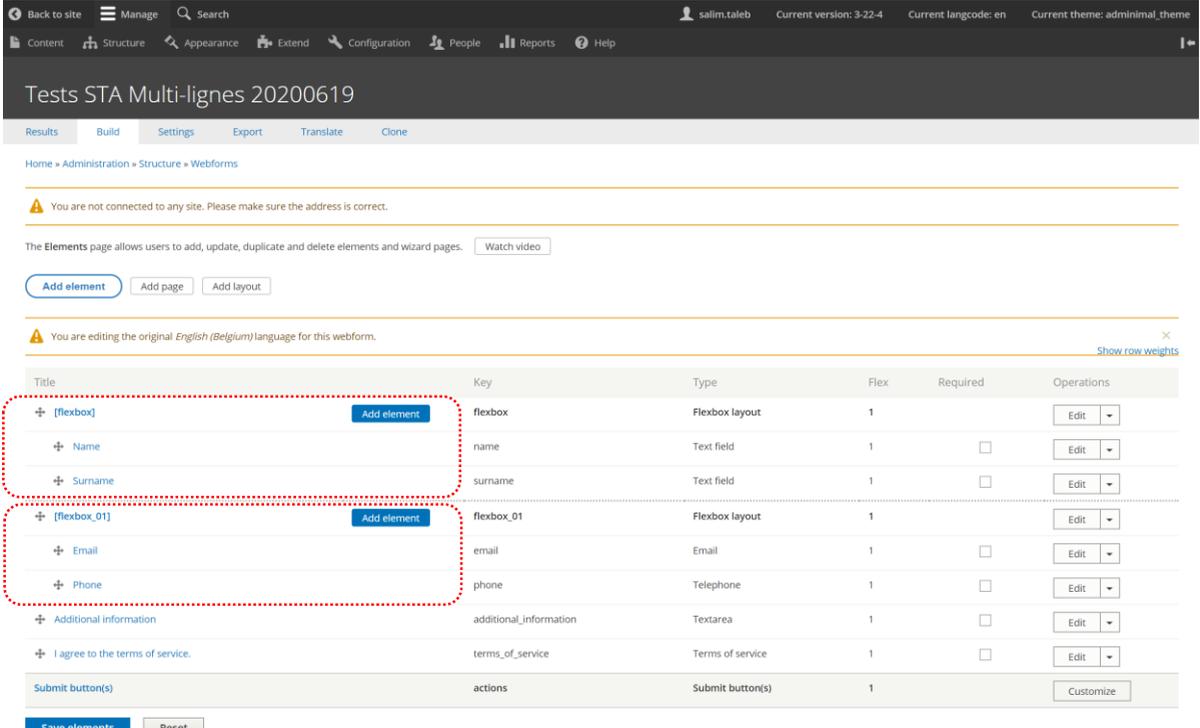
Title	Key	Type	Flex	Required	Operations
+ [flexbox]	<a href="#">Add element</a>	flexbox	Flexbox layout	1	<a href="#">Edit</a> <input type="checkbox"/>
+ [flexbox_01]	<a href="#">Add element</a>	flexbox_01	Flexbox layout	1	<a href="#">Edit</a> <input type="checkbox"/>
+ Name	name	Text field	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
+ Surname	surname	Text field	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
+ Email	email	Email	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
+ Phone	phone	Telephone	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
+ Additional information	additional_information	Textarea	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
+ I agree to the terms of service.	terms_of_service	Terms of service	1	<input type="checkbox"/>	<a href="#">Edit</a> <input type="checkbox"/>
Submit button(s)	actions	Submit button(s)	1		<a href="#">Customize</a>

[Save elements](#) [Reset](#)

## Step 3 – Drag & Drop to organize fields

The last step is to tell webform the order in which the fields should be displayed. You can simply do this by dragging and dropping the fields onto the **flexbox** elements. Click on the  icon, and drop it on the flexbox element.

Make sure to click the **Save elements** button in order for your modifications to be taken into account.



The screenshot shows the Drupal webform configuration interface for 'Tests STA Multi-lignes 20200619'. The interface includes a navigation bar with 'Back to site', 'Manage', and 'Search' options. Below the navigation bar, there are tabs for 'Results', 'Build', 'Settings', 'Export', 'Translate', and 'Clone'. The main content area displays a table of elements with columns for Title, Key, Type, Flex, Required, and Operations. The table contains the following elements:

Title	Key	Type	Flex	Required	Operations
 [flexbox] 	flexbox	Flexbox layout	1		
 Name	name	Text field	1	<input type="checkbox"/>	
 Surname	surname	Text field	1	<input type="checkbox"/>	
 [flexbox_01] 	flexbox_01	Flexbox layout	1		
 Email	email	Email	1	<input type="checkbox"/>	
 Phone	phone	Telephone	1	<input type="checkbox"/>	
 Additional information	additional_information	Textarea	1	<input type="checkbox"/>	
 I agree to the terms of service.	terms_of_service	Terms of service	1	<input type="checkbox"/>	
Submit button(s)	actions	Submit button(s)	1		

At the bottom of the table, there are two buttons: 'Save elements' and 'Reset'.

# Test your form

You can now test your form, and you should see something like the layout shown below. If you wish, you can organize your form by regrouping more fields onto one line.

The below webform has been prepopulated with custom/random test data. When submitted, this information **will still be saved and/or sent to designated recipients.** ✕

**VIEW** **TEST** **RESULTS** **BUILD** **SETTINGS** **EXPORT** **TRANSLATE** **CLONE**

<b>Name</b>	<b>Surname</b>
Oratione	Loremipsum
<b>Email</b>	<b>Phone</b>
example@example.com	098-765-4321

**Additional information**

Huius, Lyco, oratione locuples, rebus ipsis ielunior. Duo Reges: constructio interrete. Sed haec in pueris; Sed utrum hortandus es nobis, Luci, inquit, an etiam tua sponte propensus es? Saniens autem semper beatus est et est aliquando in dolore: Immo videri fortasse. Paulum, cum regem Persem cantum adduceret, eodem flumine invertio? Et ille ridens: Viden

I agree to the [terms of service](#).

**SUBMIT**

THANK YOU

---