

Dynamic list - create new

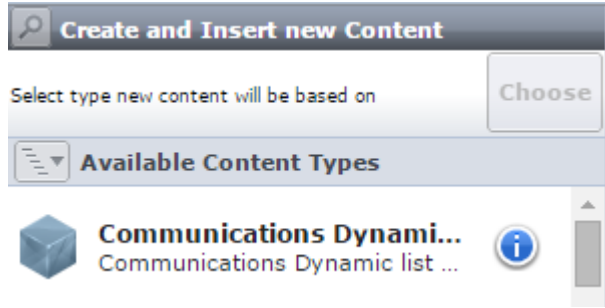
Overview

A dynamic list is a type of content that you can insert into page for displaying latest contents selected by Tags. You can either have it on the right panel or in the central panel.

Table of contents

- [Overview](#)
- [Table of contents](#)
- [Step-by-step guide](#)
 - [Step 1: Reach the page](#)
 - [Step 2: Create and insert new dynamic list](#)
 - [Step 3: Save](#)
- [Can't find information?](#)
- [Related articles](#)

Step-by-step guide

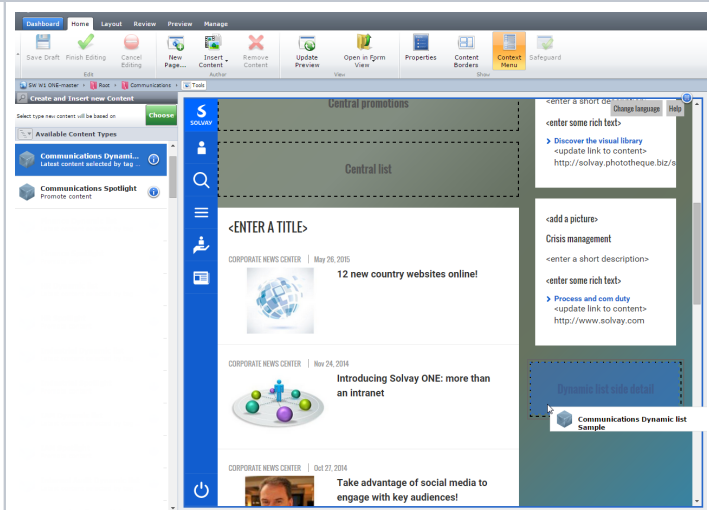
Step 1: Reach the page	
1. By using the navigation, go to the page where you want to create and insert a new dynamic list.	
Step 2: Create and insert new dynamic list	
1. Activate XPM by clicking on the button.	
In the ribbon toolbar, go to Home tab and click on Insert Content > Create and insert new Content .	
2. Onclick, you will see a Dynamic list sample component in the left panel.	
Select xxx - Dynamic list (according to your entity).	
 It is important to select the one that corresponds to your Space, as the content will be pre-tagged and correctly stored in your Space folder.	



3. Drag and drop xxx - Dynamic list to the region you need to place it (central or side)



Due to a bug, the first time you'll drag it, no region is going to be available. You just need to release the button, then drag and drop a second time.



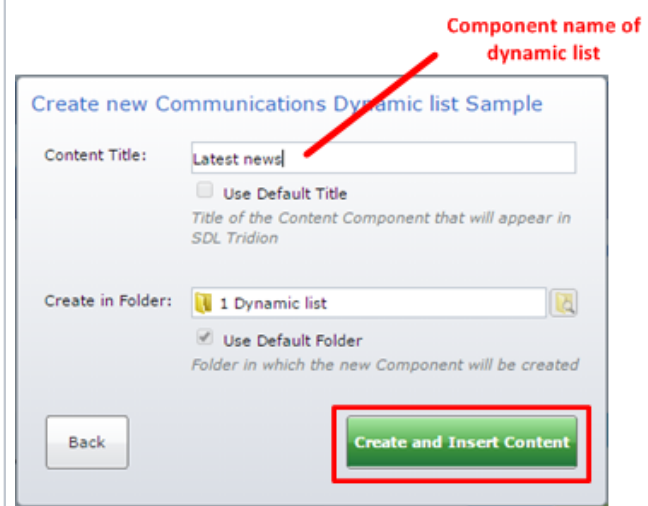
4. A pop-in appears.

Enter the title for the Dynamic list in the "**Content Title**" field.



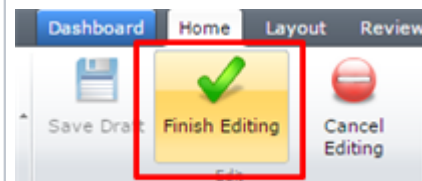
This "Title" value is not displayed to the visitors, it can be considered as a file name, viewable only by contributors while browsing Tridion content.

Click on **Create and Insert Content** button.



Step 3: Save

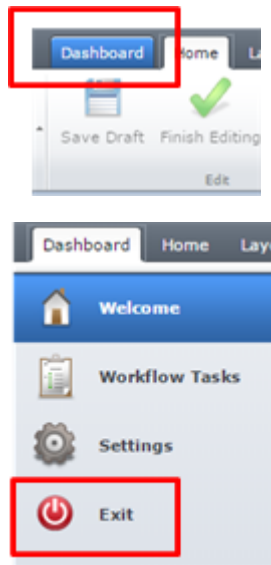
1. To save your changes and publish in staging, click on **Finish Editing** button.



2. Consult your page.

Disactivate the "Edit mode" by clicking on the **Dashboard** tab and then click on **Exit**.

Your page is now available in "staging" environment.



Can't find information?

Related articles

- [Web support contact](#)