

This is what users see when they drop the Targeted Content (TC) portlet onto the page.

Create New TC Block

Clicking New Block takes the user to the TC Editor

Open Recent TC Block

A list of the last 5 TC blocks shows up for quick access. If no TC blocks exist yet, only "View All..." shows. Clicking "View All..." takes the user to the complete list of TC Blocks.

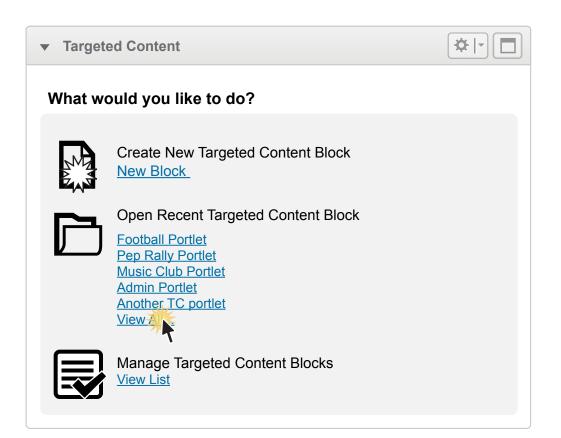
Manage TC Blocks

Clicking the "View List" link takes the user to the complete list of TC Blocks.

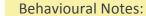




US # = User Story



Task: Block Manager



All Targeted Content blocks are stored in a data grid.
Page displays in Maximized
View.

The data grid can be filtered dynamically to make it easier to find a desired portlet. Users can also click on the sortable column headers as another way to find the Blocks they want.

Block controls are in the table header. TC Admins Add and Remove Blocks here. Clicking Add inserts a new row with the Block name as "Untitiled Block 1" as a link. Subsequent Blocks added are incremented "Untitled Block 2", etc...Selecting a link takes the user to the TC Editor.

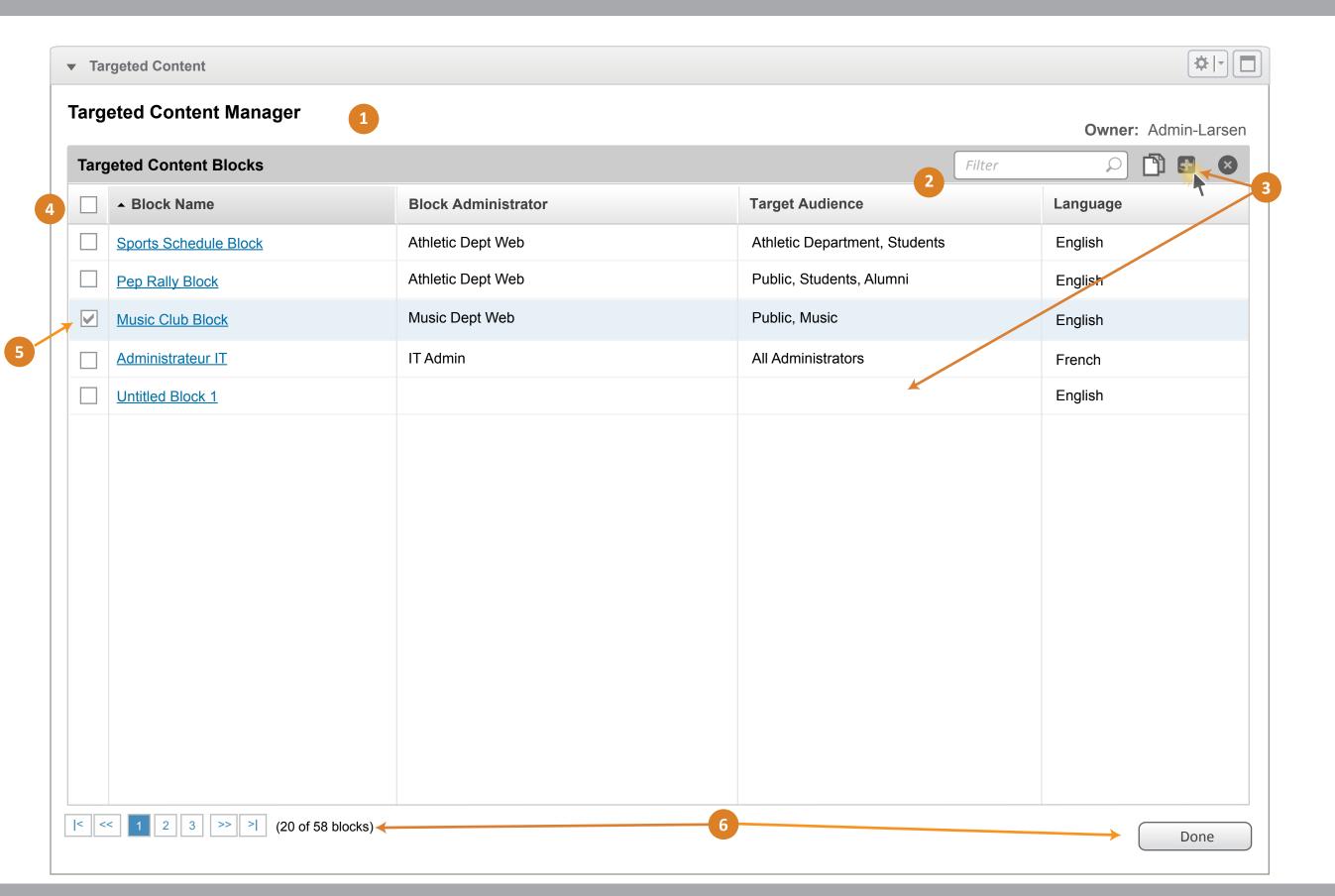
ascending and descending manner as reflected by the header. Visually, the column appears highlighted. Users may also click on the column header checkbox to perform a "Select

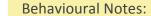
All" action. Each row has a checkbox. User click the checkbox to select the row.

A pagination control appears if necessary.
Clicking Done returns the user to the previous page.

LEGEND



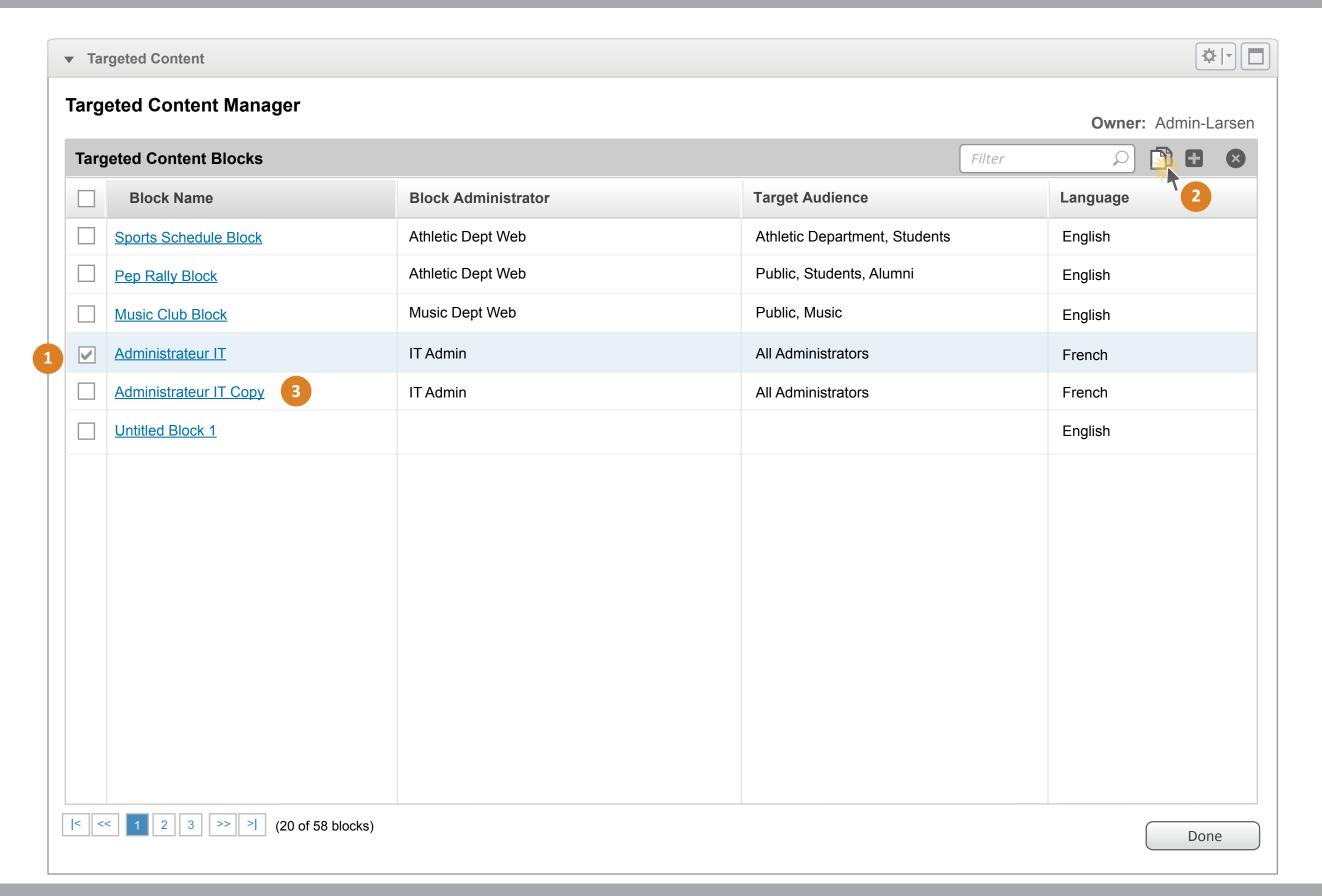




To duplicate a block, a user begins by selecting the block for duplication.

Clicking on the Duplicate icon on the table header bar creates a

- copy of the selected row and appends the new blocks directly below the selected item. Only one block can be duplicated at a time. The duplicate icons should disable if more than one row is selected. The new name of the duplicate
- show the name of the selected item followed by "Copy"



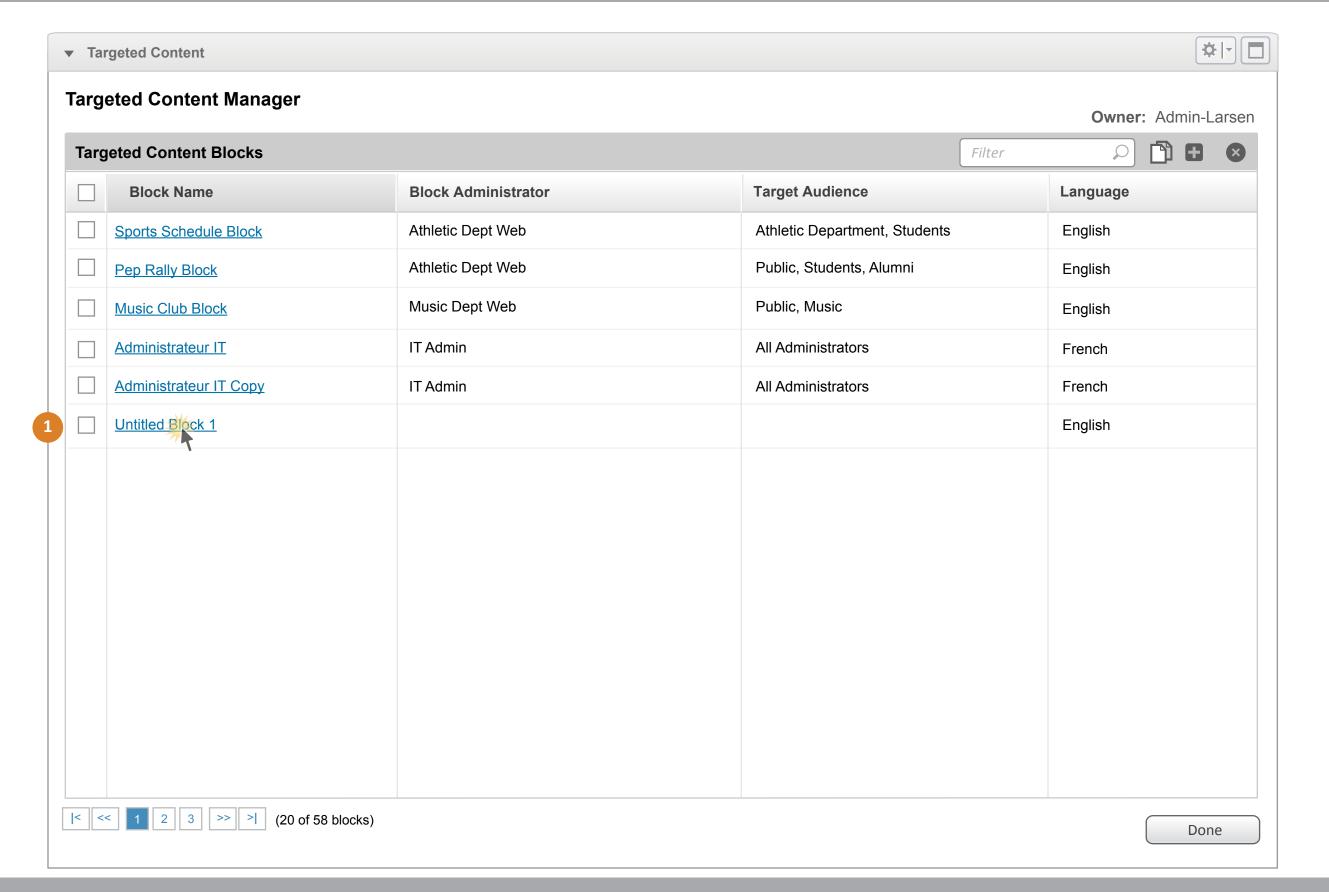
LEGEND



Behavioural Notes:

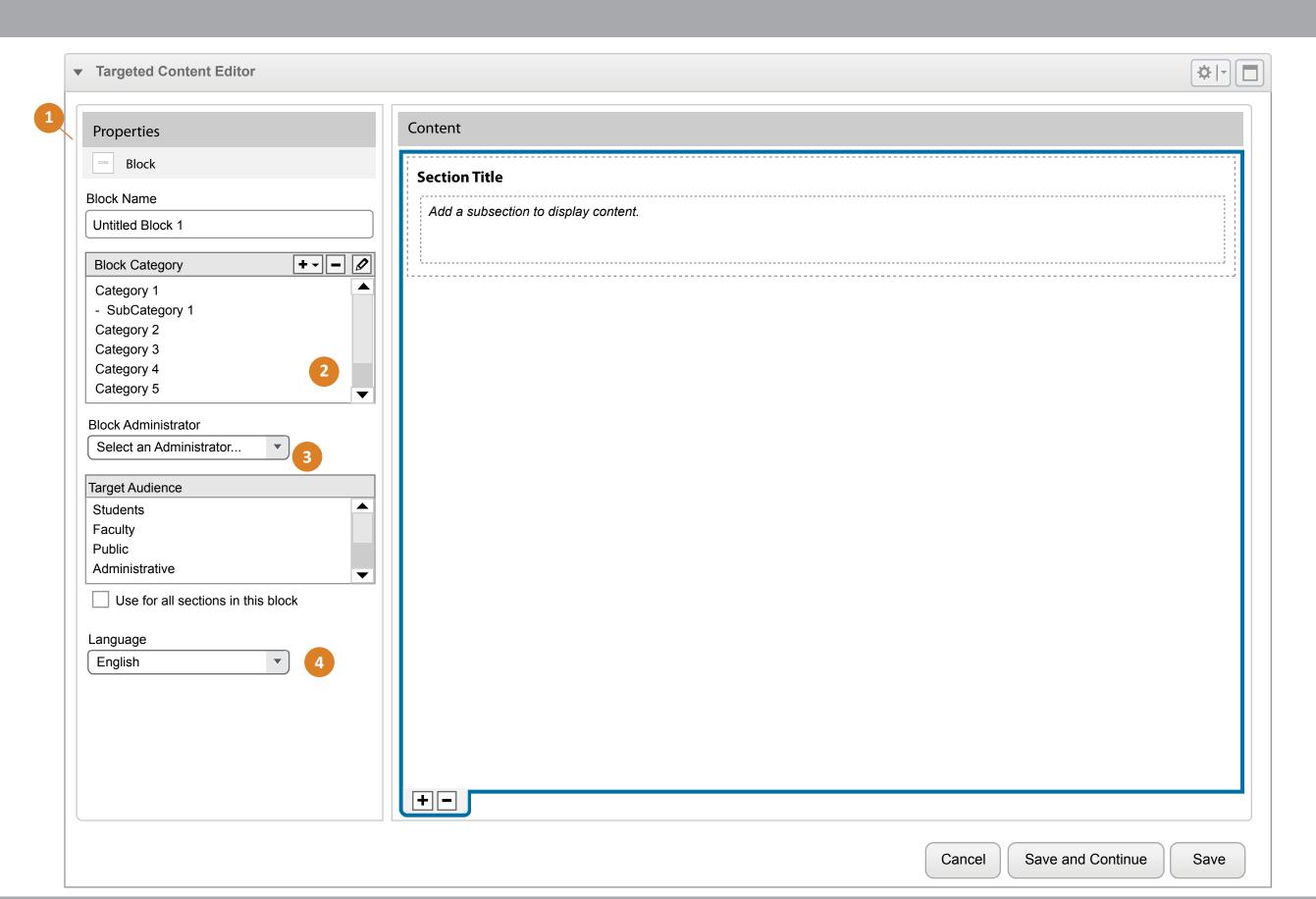
To edit a block, a user clicks the link of the block to edit.

The screen refreshes with the block loaded in the the editor in maximized view.



LEGEND



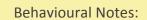


Behavioural Notes:

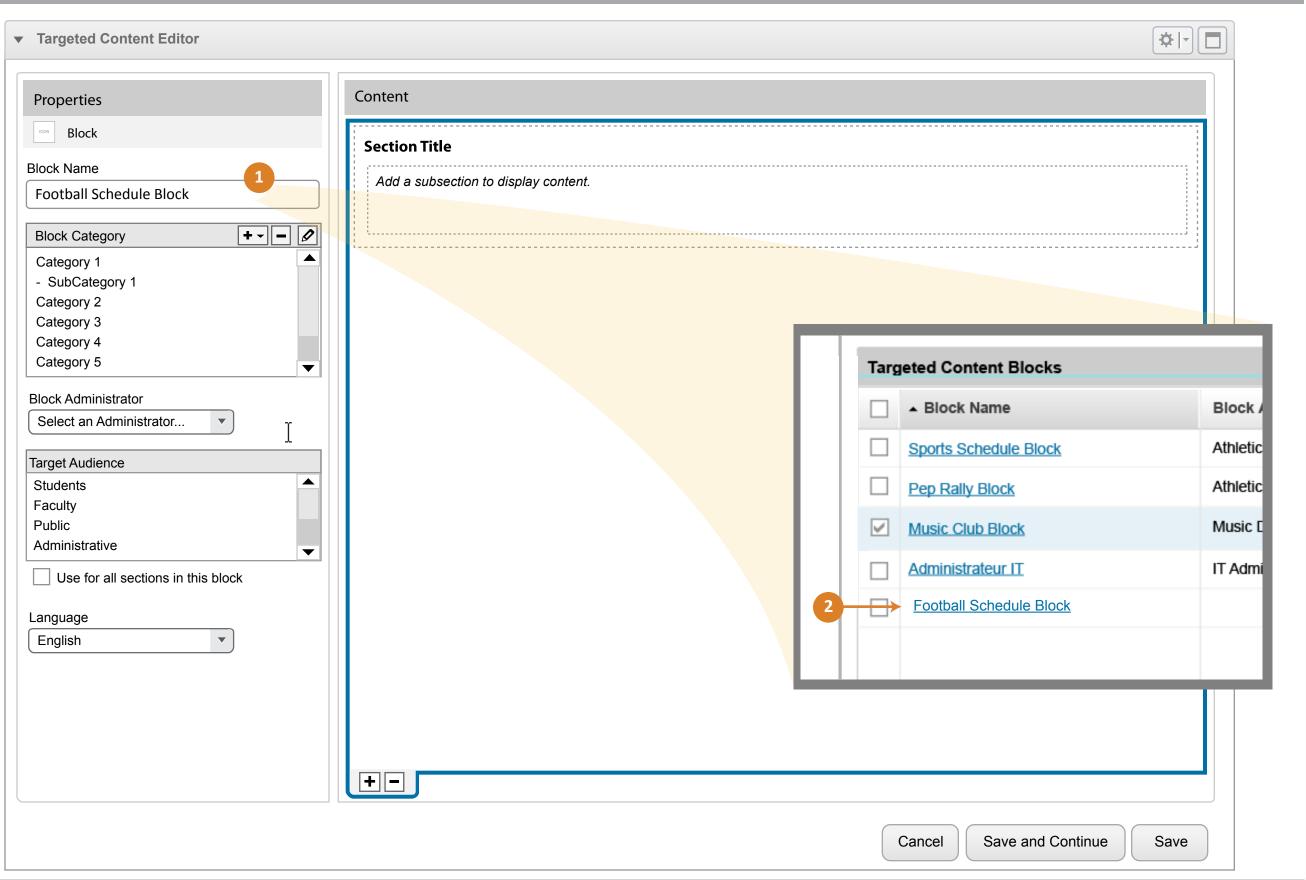
- The editor loads with the Block selected. This causes the Block properties to display in the Properties panel. Every block also has one section and one subsection container loaded by default.
- A canned set of categories ship with the product and displays in the Blocks panel.
- The Block Administrator control changes based upon the dynamic group of the current administrator type. A Luminus Admins see a drop down containing the dynamic groups available on the system. A Targeted Content Admins see a read-only text field.

The language setting

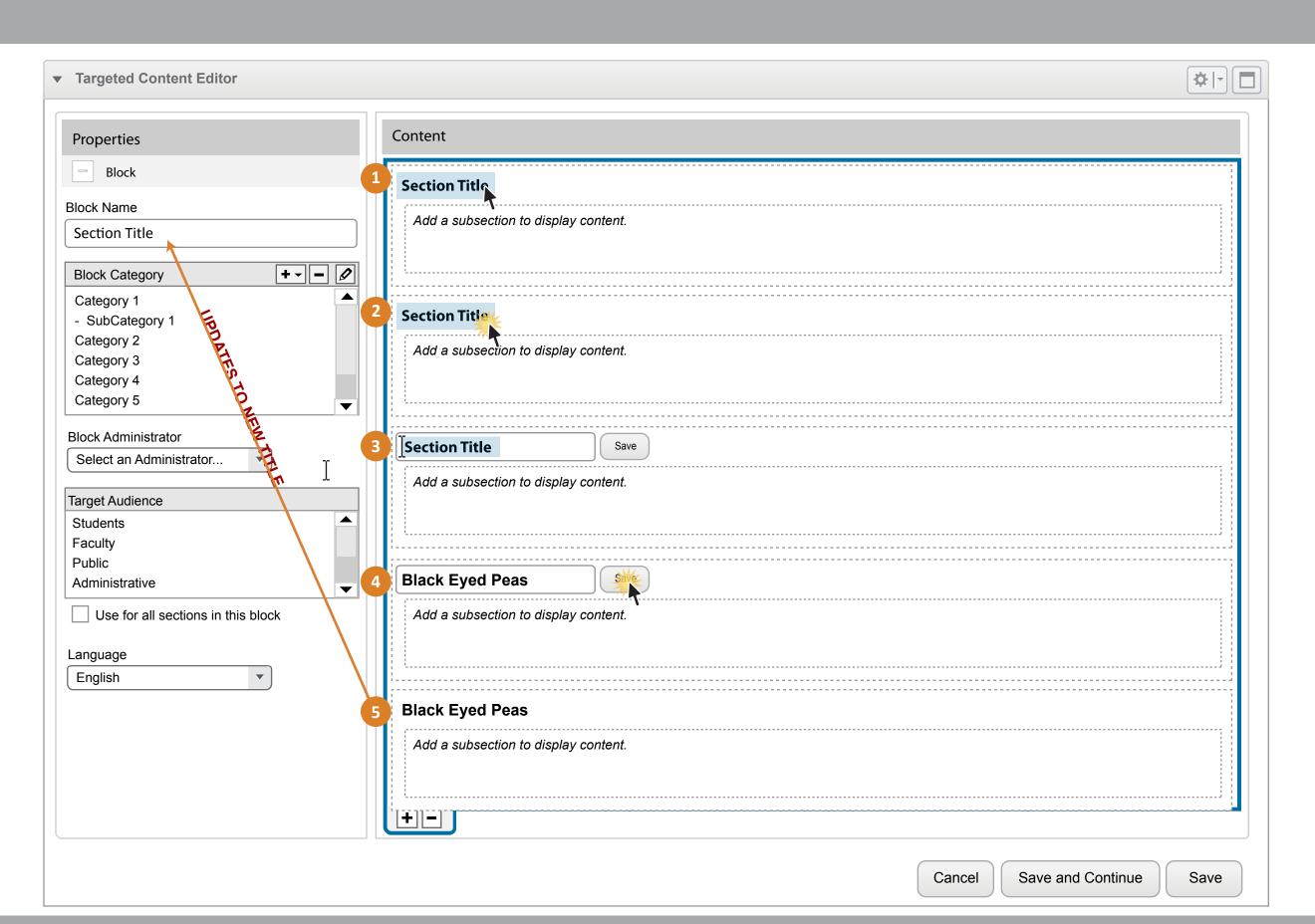
4 provides a way for TC Admins to track the language that the content is written in. It does not translate language for the user. It is mere is a piece of metadata. This same setting appears in the TC Manager in the Language column.



- The Block is named in the Block Name field.
- This is displayed in the Targeted Content Manager table and is only used to identify the block. It is not seen by target audience of this block.



Created by: Christian Larsen



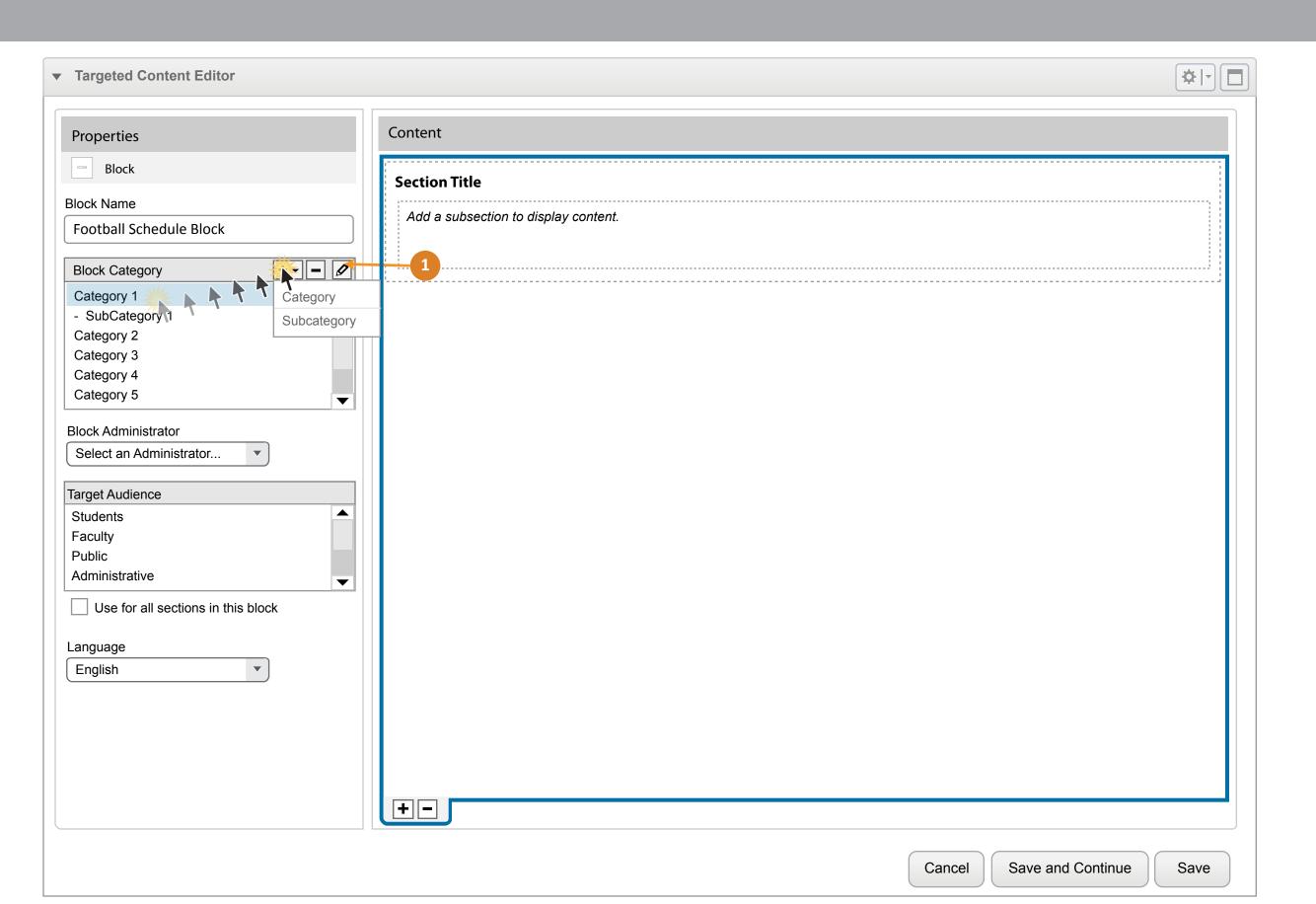
Behavioural Notes:

Another way to name a block is by doing it inline. this wireframe shows the steps for inline editing.

- Inline editing starts when a user mouses over a Section Title. The title shows a rollover state, in this case, a blue highlight.
- Clicking on the title converts the title to an editable state. The text nows displays in a text field, a save
- button adjacent to the field.

 The text is in focus and ready for editing.
- Once a new title is entered, the user clicks Save.
- The user now sees the new title. The Save button and text field hide, the Block Name in the Block Properties.

This behavior could be used for all text fields and areas in the block

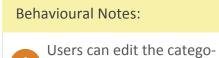


Behavioural Notes:

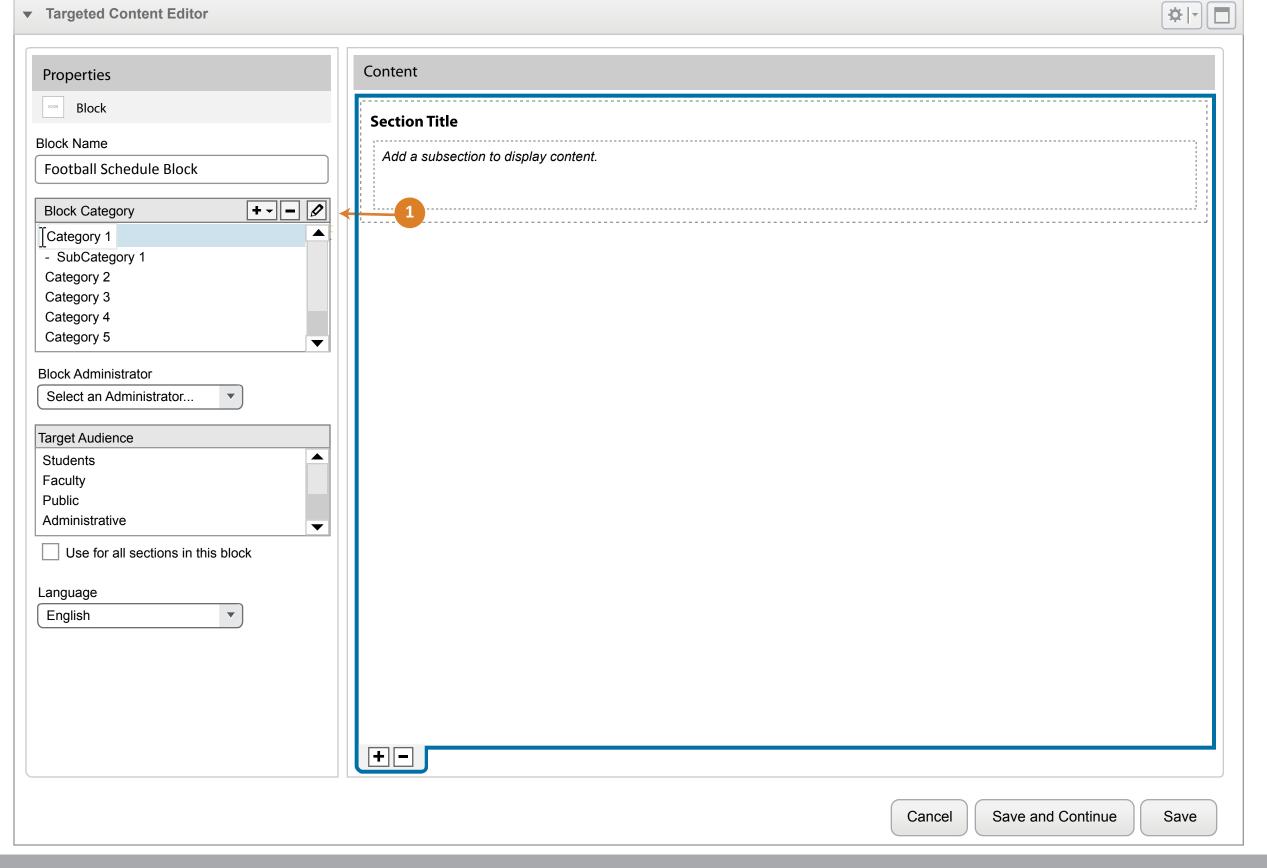
Users can organize their blocks in categories.
Selecting a category from the list places the block in the selected category.

Users manage categories with the Add/Remove control. A new category is appended to the bottom of the list. Users can drag values to the desired position. The Subcategory button is disabled if no category is selected. If a category is selected, the new subcategory is added to the selected category.



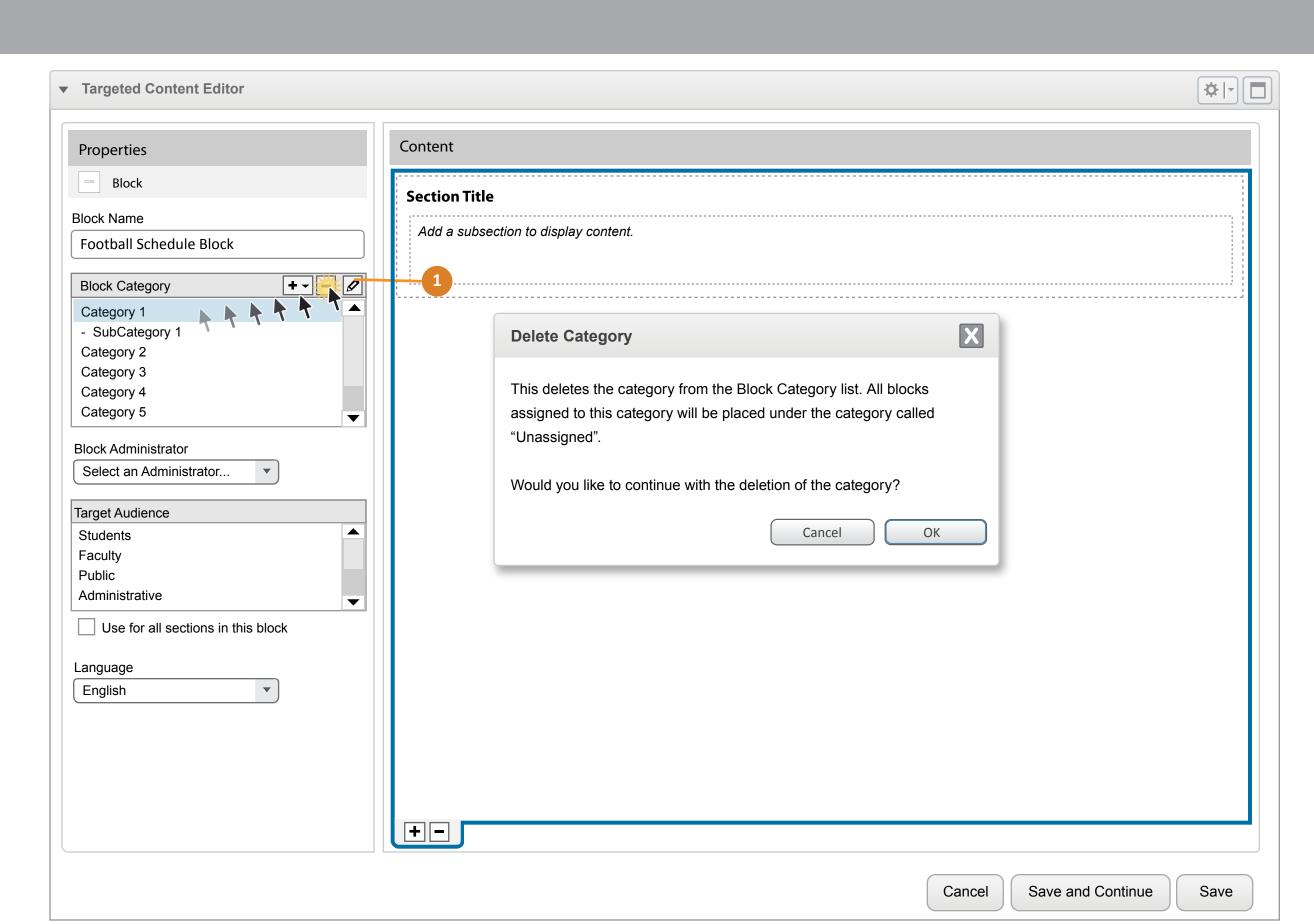


ries by selecting the category in the list and clicking the Edit icon on the toolbar. The category is placed into an editable state with the category in focus ready for a new value.





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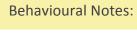
Behavioural Notes:

Users can remove category blocks from the list by selecting a category and then clicking the remove button.

Users are prompt to confirm the delete. Any blocks that exist under the category or subcategory of the pending category for deletion will be moved to the "Unassigned" category. User click OK to continue with the deletion.



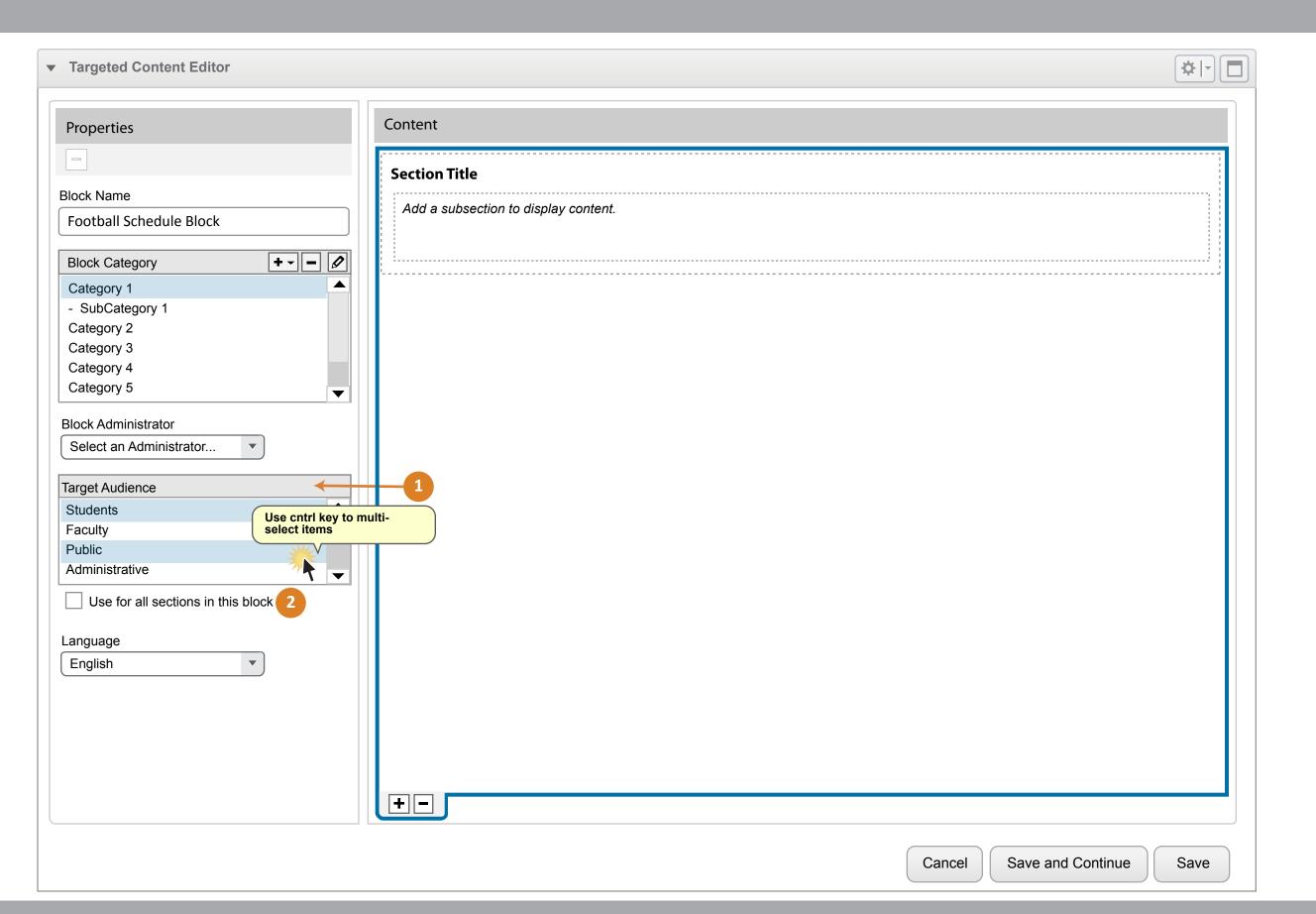
1/6/2011

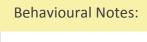


Target Audience contains a list of dynamic groups of users who, when selected, are given access to view the content of the block on their pages. Multiple groups can be selected. This is simply a standard multi-select list.

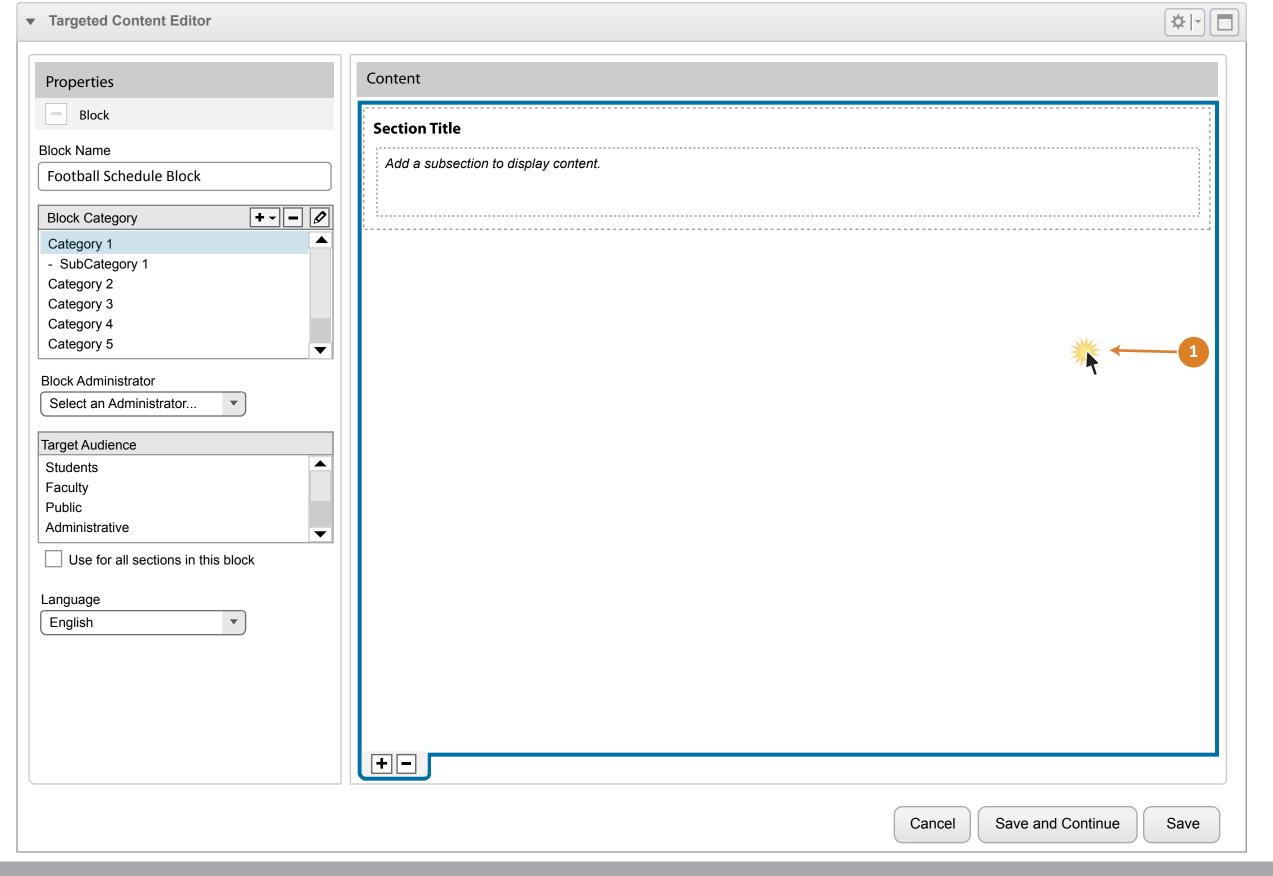
The "Use for all sections in this block" checkbox sets all Target Audience lists in both the block and all sections to the same set of selections. This minimizes the work for the user. They can set it in one TA list and see the same selections for all blocks and sections. This should be checked by default.



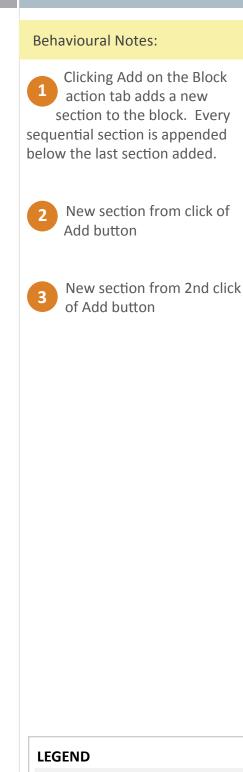




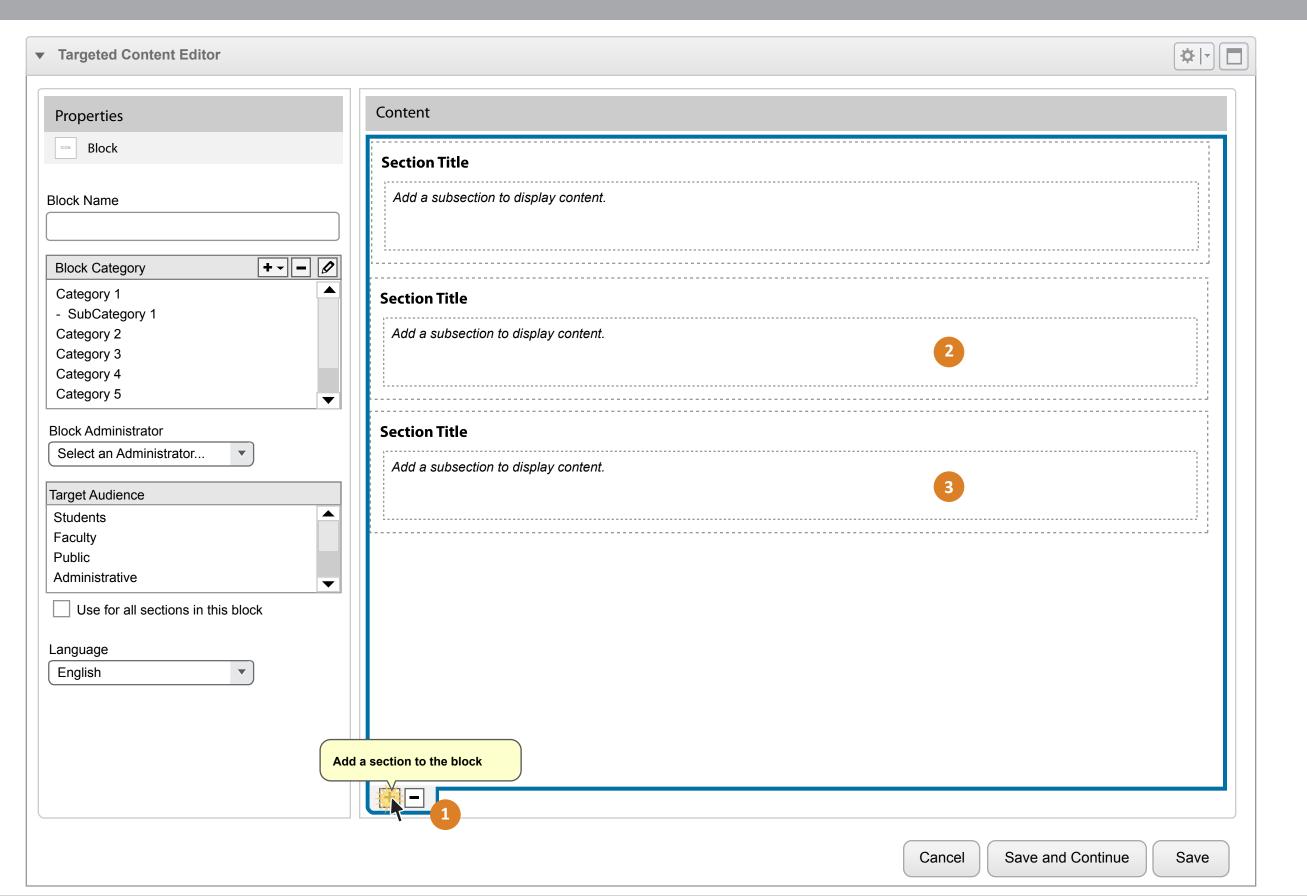
Users select Blocks by clicking anywhere in the block area. Action tabs display on Blocks, allowing users to add Sections. Each TC portlet can have only one block and they can't be removed, deactivated, or added to. The Block is the parent container for sections and subsections.











▼ Targeted Content Editor

Properties

Section Title

Title

Status Active

Section

✓ Display in bulleted list

Target Audience

Administrative

Students Faculty

Public

Open links with school frame

Use for all sections in this block

Content

Section Title

Section Title

Section Title

Add a subsection to display content.

Add a subsection to display content.

Add a subsection to display content.

Clicking anywhere in the

Task: Selecting Section

* |-**Behavioural Notes:** Section area selects the section.

Save



1/6/2011 Created by: Christian Larsen

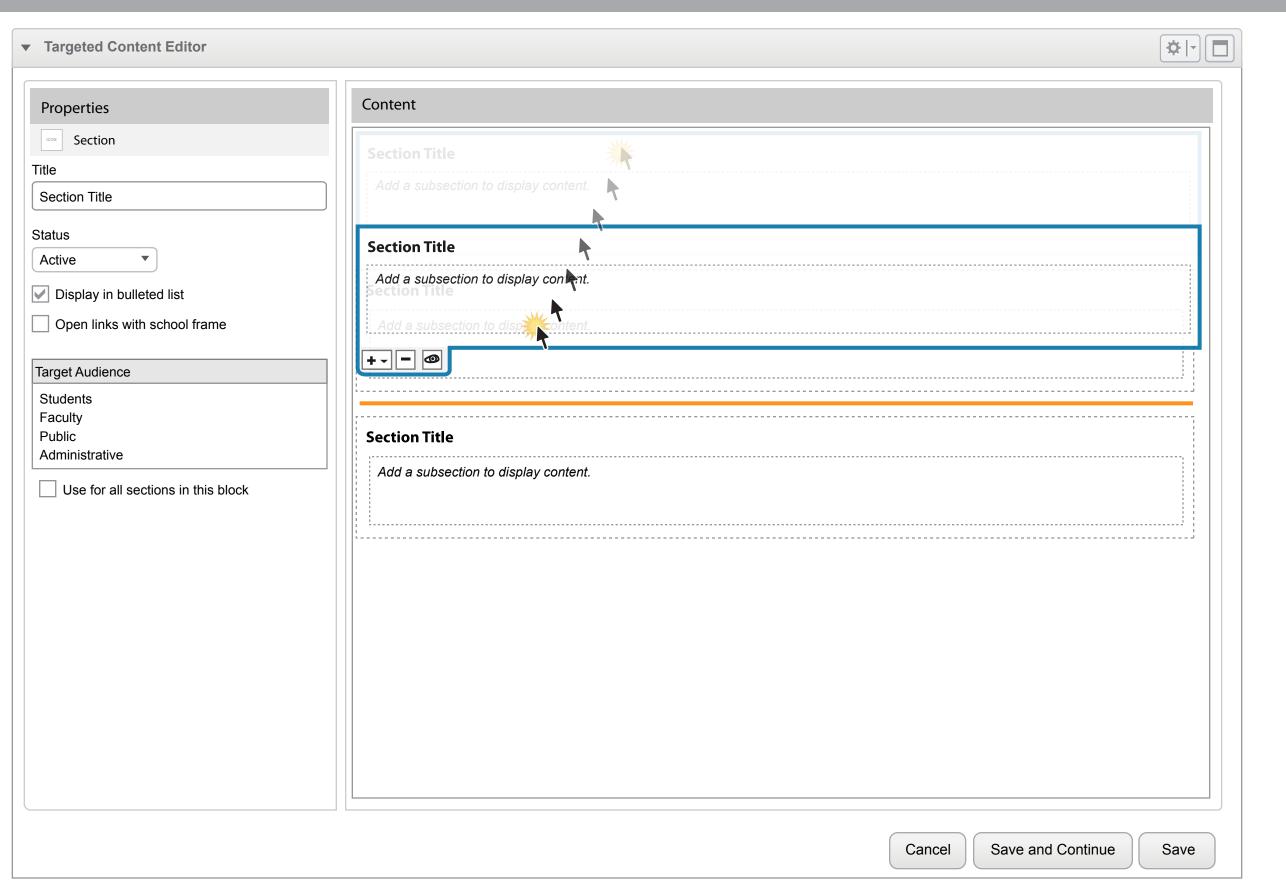
Save and Continue

Cancel

Behavioural Notes: Sections can be dragged 'n dropped into their desired order. Opacity for the section dims as the section is in a dragging state. A visual indicator (orange line in wireframe) displays the target location. The same action is used on subsections.



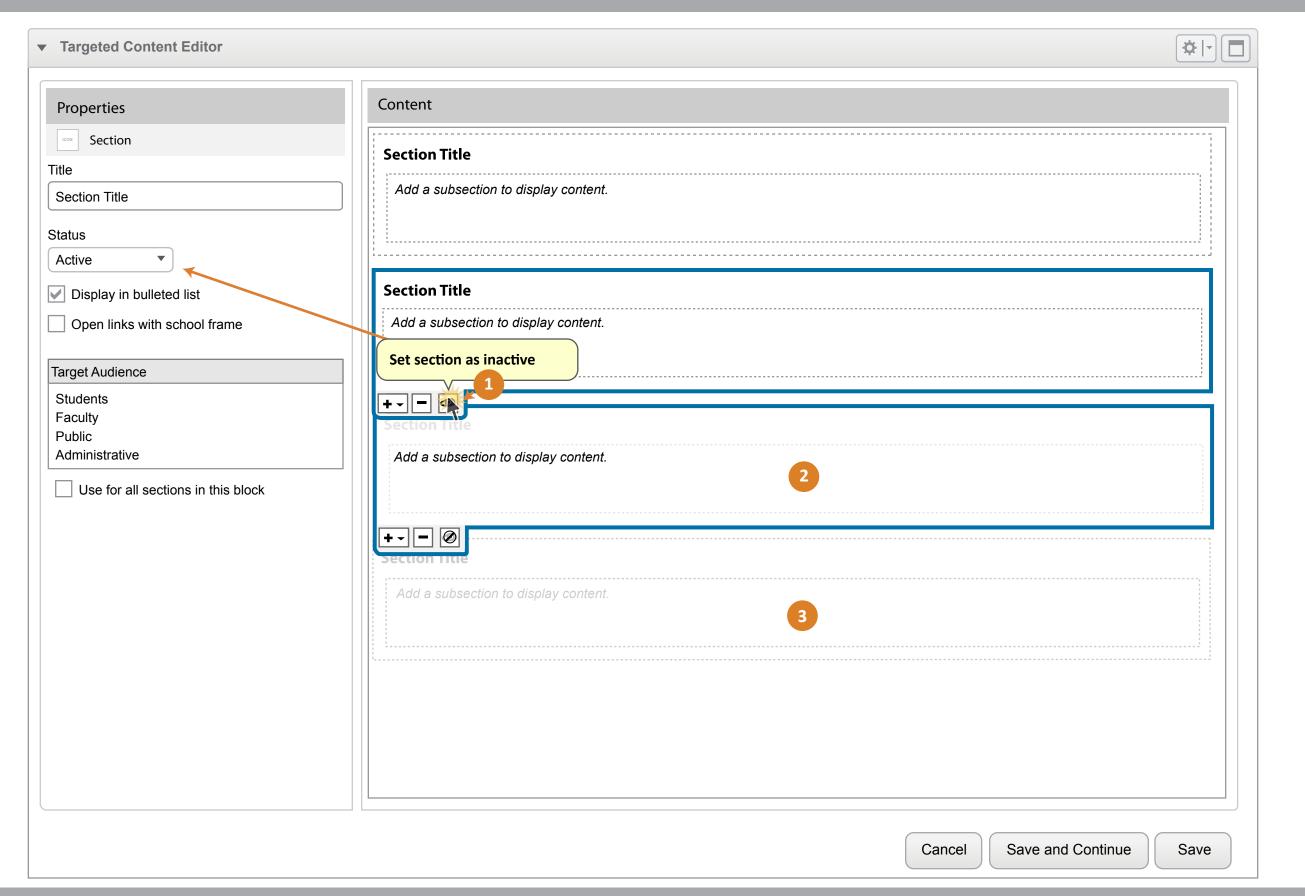




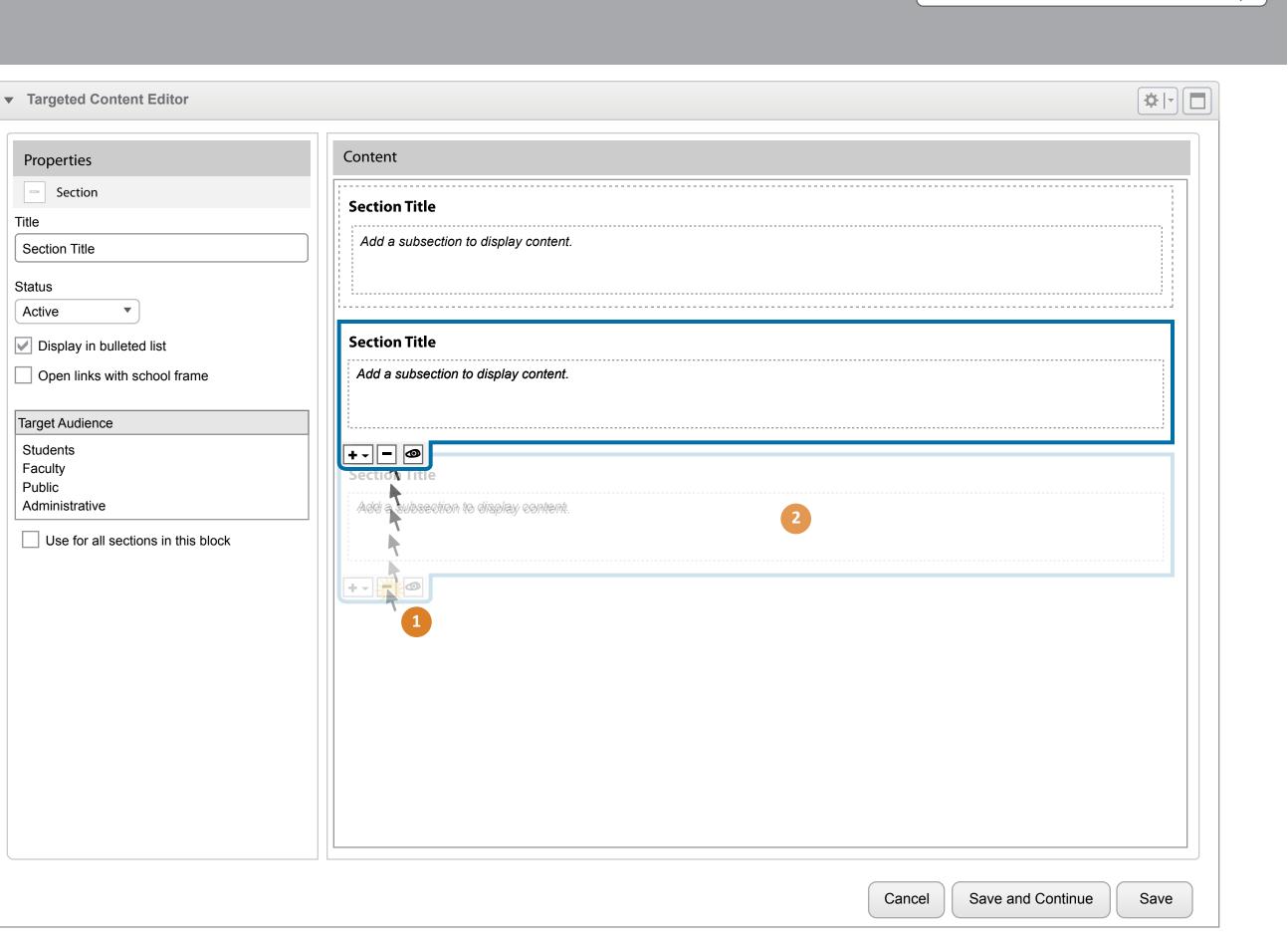
Behavioural Notes:

- Users click the Inactive icon on the Action tab to deactivate a section. This can also be done in the Properties panel. Tooltip appears on mouse hover.
- Inactive section in an selected state (multi select not possible - demo purposes only). When a user clicks an inactive section, the border highlight and the Action tab displays, but the contents are still greyed out.
- Inactive section not selected. Content and title greyed out. No Action tab.

LEGEND
= Mouse Click



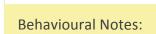
Title



Behavioural Notes:

- Users click the Delete button to delete a section from the Canvas.
- Removed section

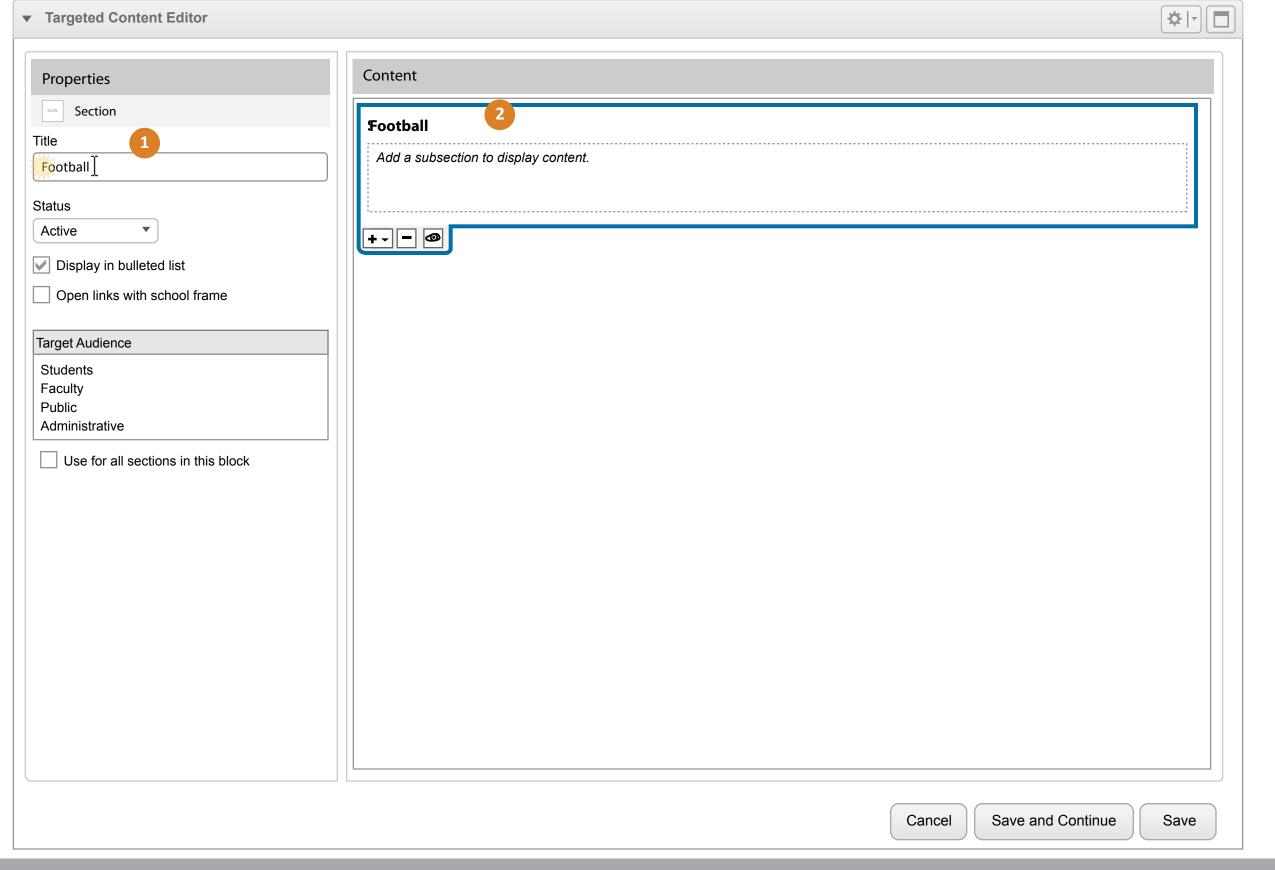




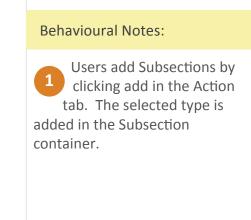
Users name the Section in the Title field under the Properties panel. The title updates in real-time.

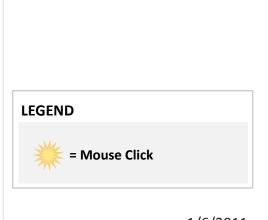
2 Section title completed.

Deleting the title value keeps the section title blank. It doesn't default back to "Section Title". This allow users to create titleless sections.

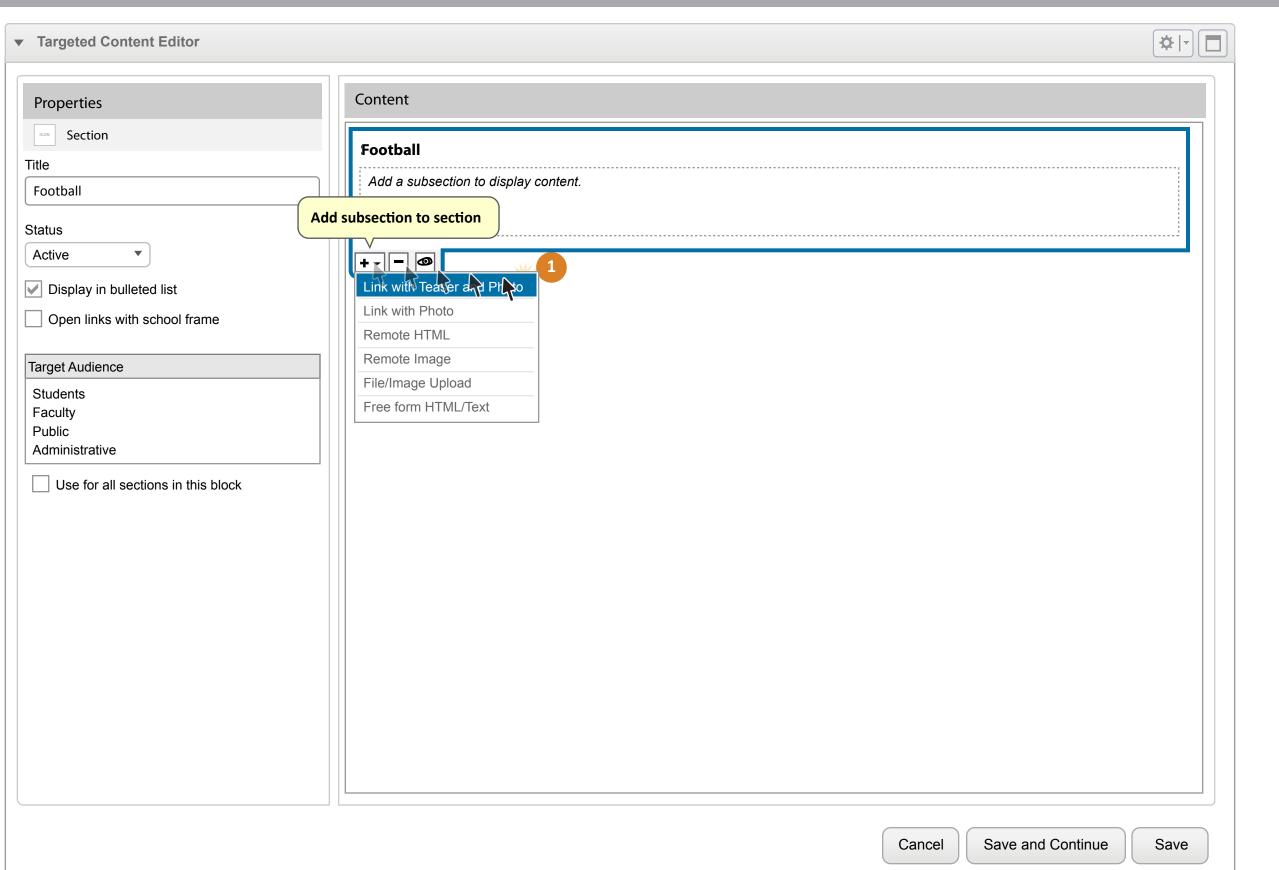


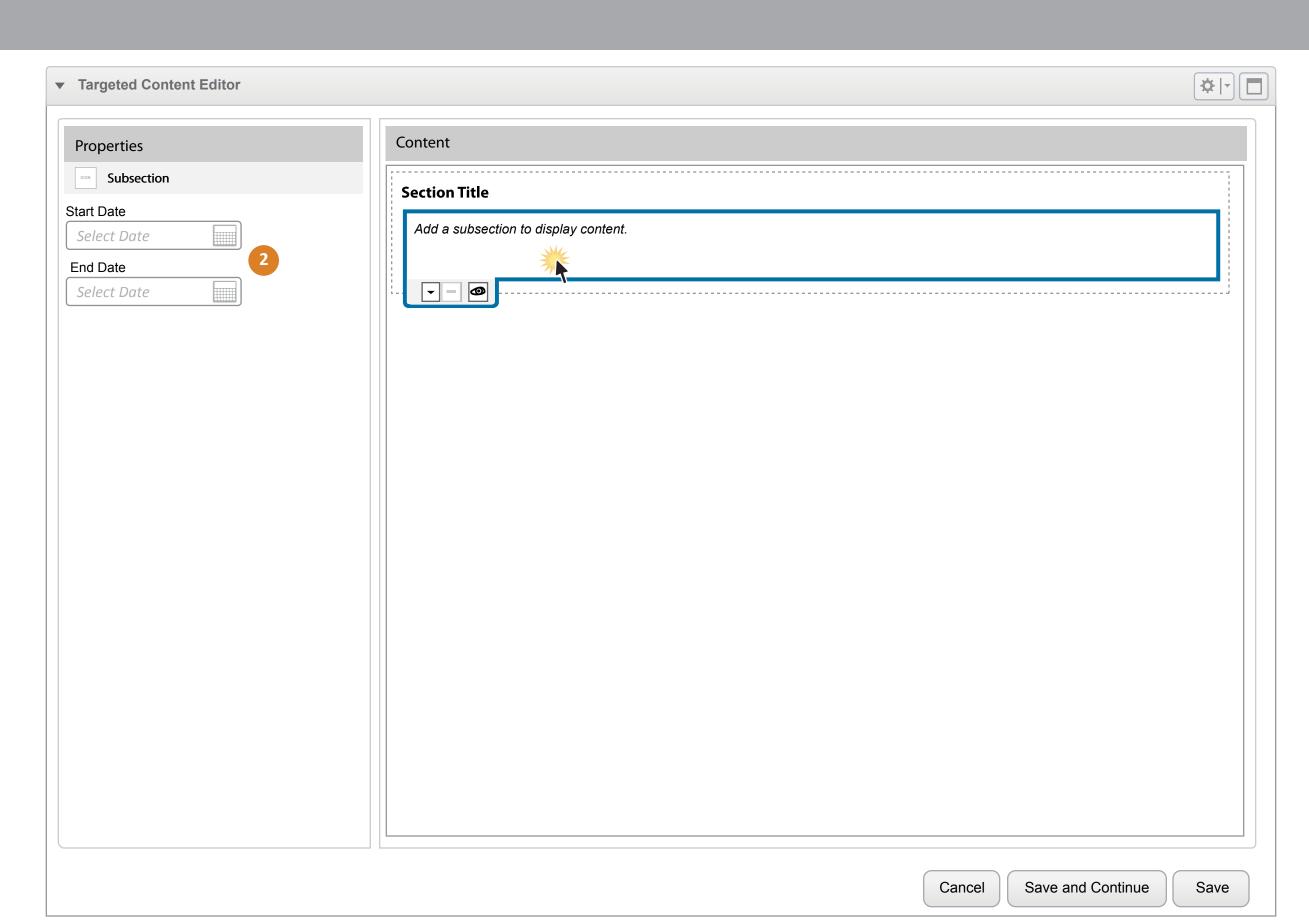












Behavioural Notes:

Clicking on any area of a subsection area puts it in a selected state. Action tabs appear.

Subsections can have a start date and end date that controls the duration of the subsection's appearance in the TC's portlet.

LEGEND



1/6/2011

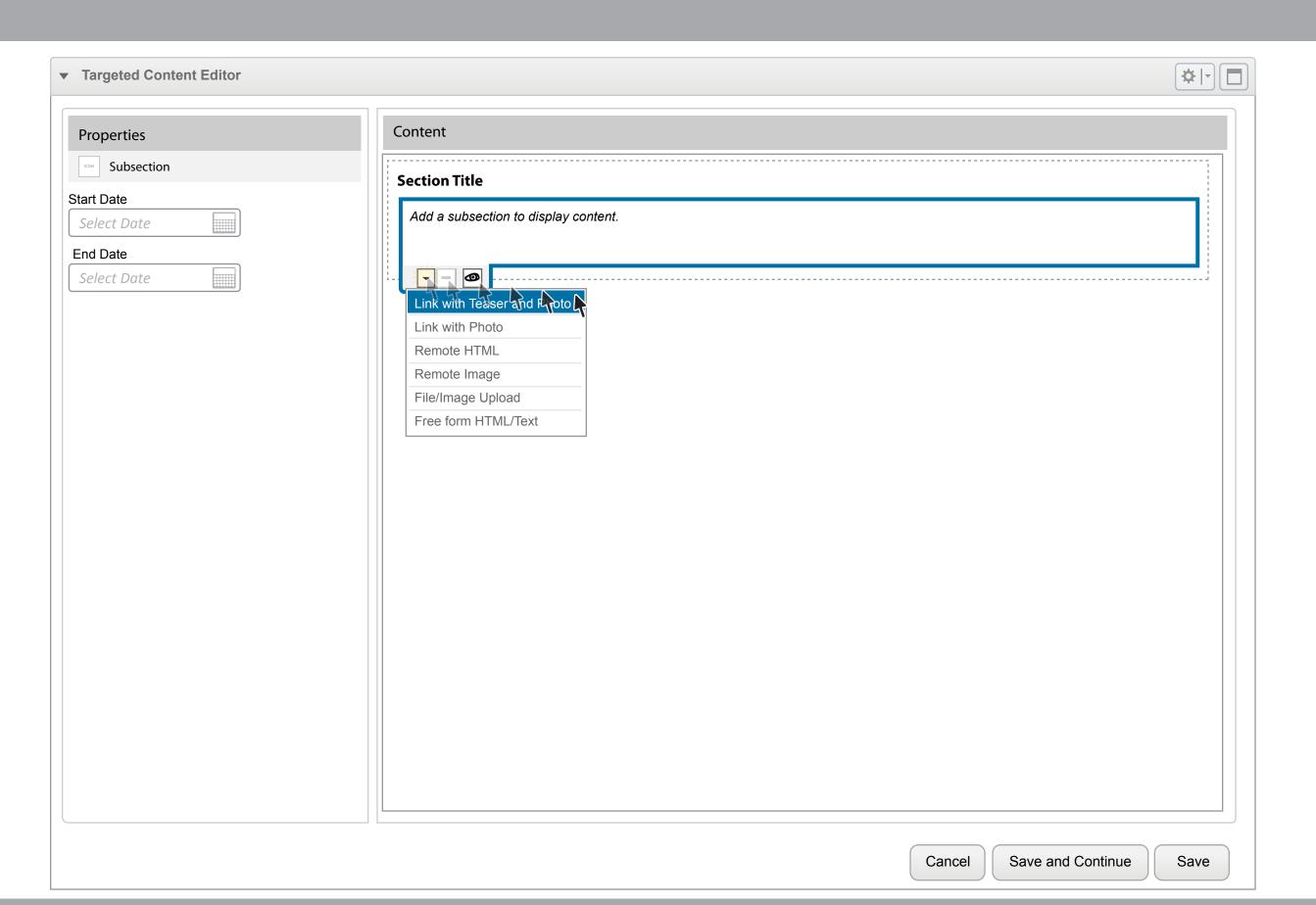
Search...

UI Specifications

Q

Targeted Content Portlet

Task: Selecting a Subsection Type



Behavioural Notes:

Subsections types are selected on the Action tab drop down menu. Remove is disabled.

LEGEND



▼ Targeted Content Editor

Subsection: Link with Teaser and Photo

Properties

Content

Section Title

☆|-

Behavioural Notes:

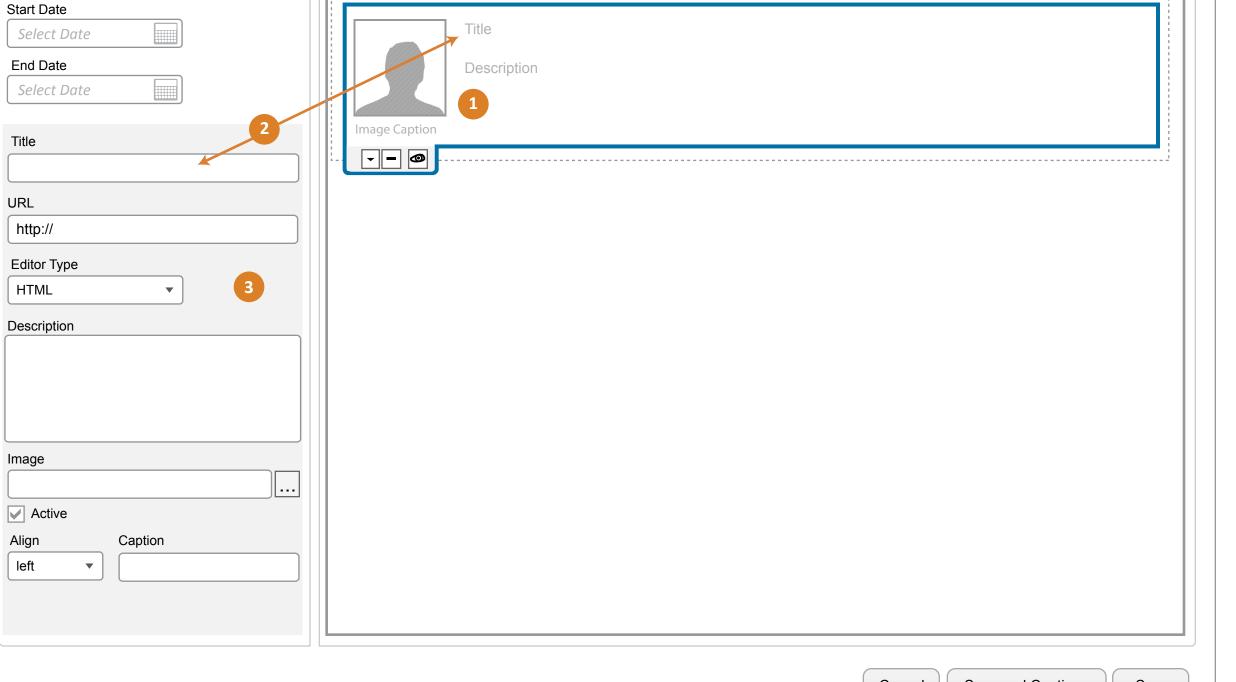
The Subsection type is now loaded with placeholders for image, the heading, and the desciption.

Users type in the values for the content either in Properties section or directly inline in the Content area. Adding text to the subsection inline follows the same behavior pattern as described on wireframe 7 (Naming Block Inline).

All properties for the Link with Teaser and Photo subsection show in Properties panel.

Can we hide the RT Editor when the subsection is not selected so users can get an incontext feel for their content?

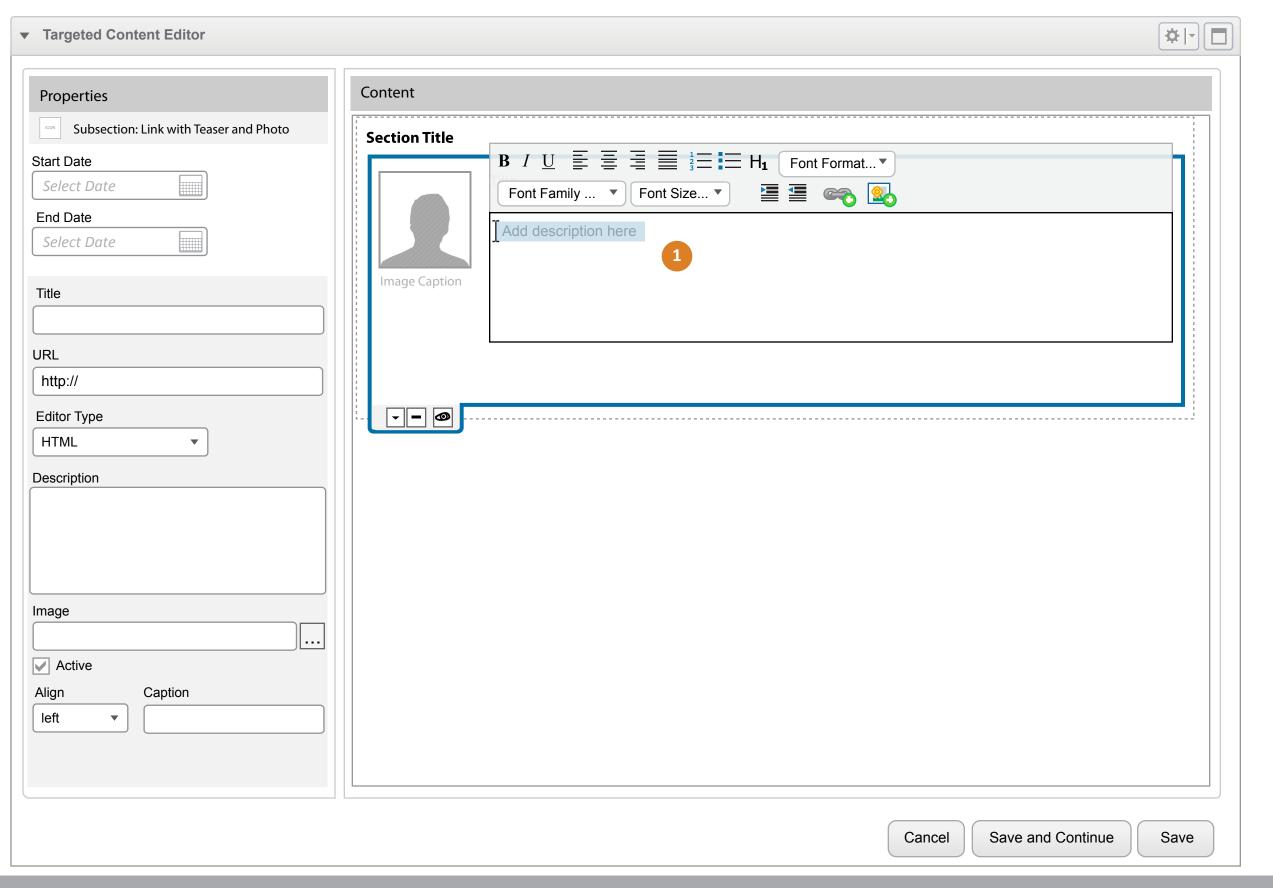




Task: Link with Teaser and Photo subsection.

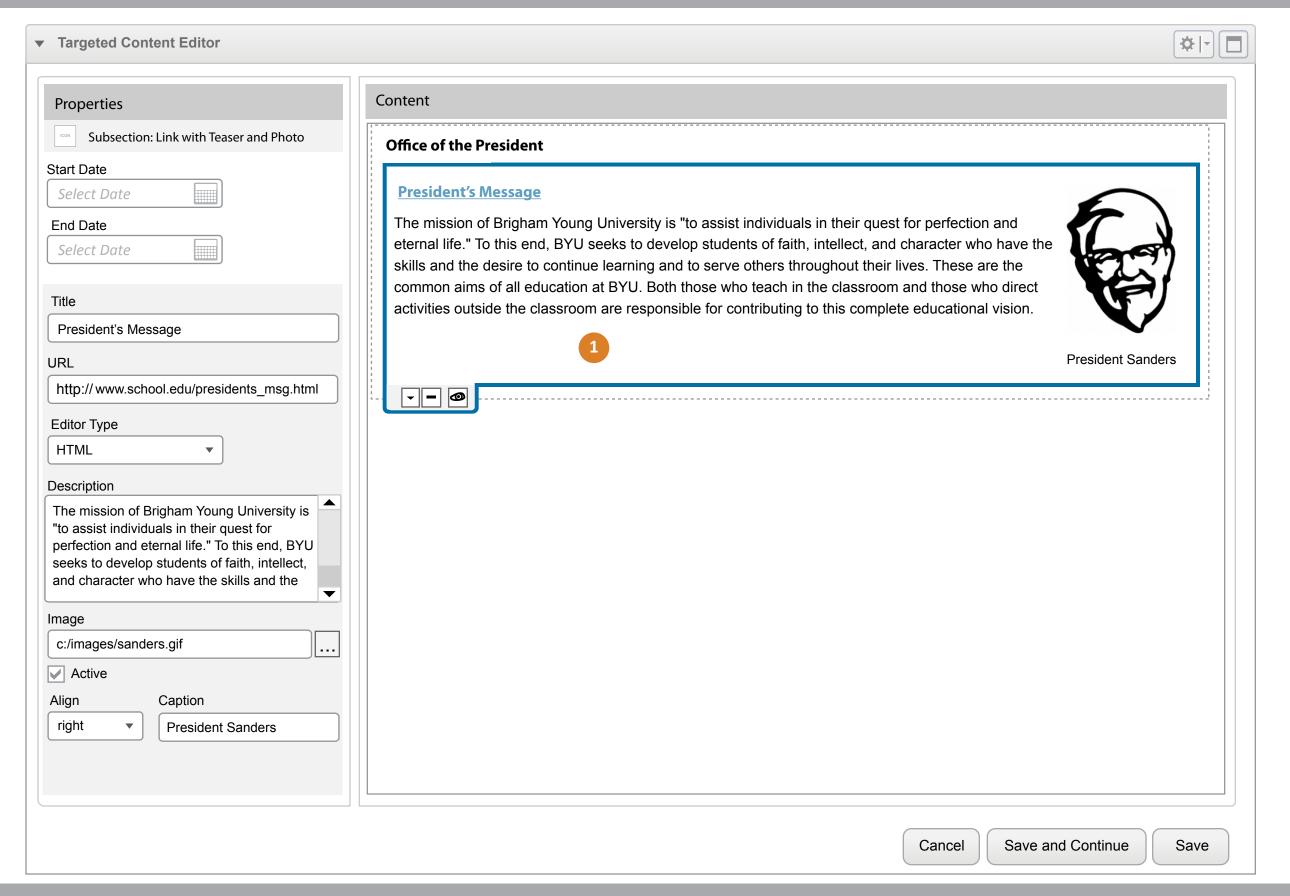
Behavioural Notes:

Editing the parts of the subsection follow the same methods as described in the Name Block and Naming Block Inline wireframes (see WF 6,7)



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Search... D



UI Specifications

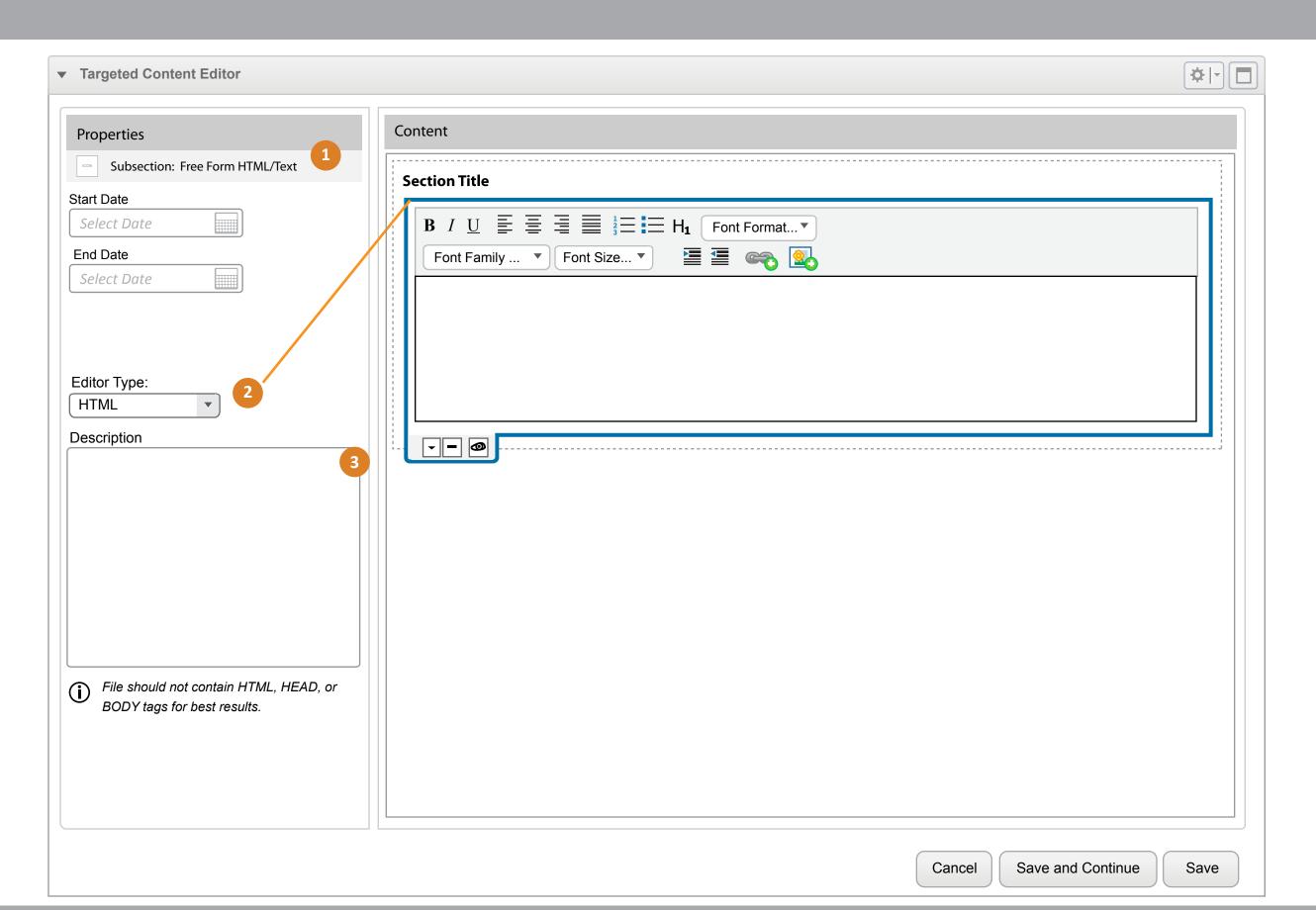
Targeted Content Portlet (#2424)

Task: Link with Teaser and Photo subsection.

Behavioural Notes:

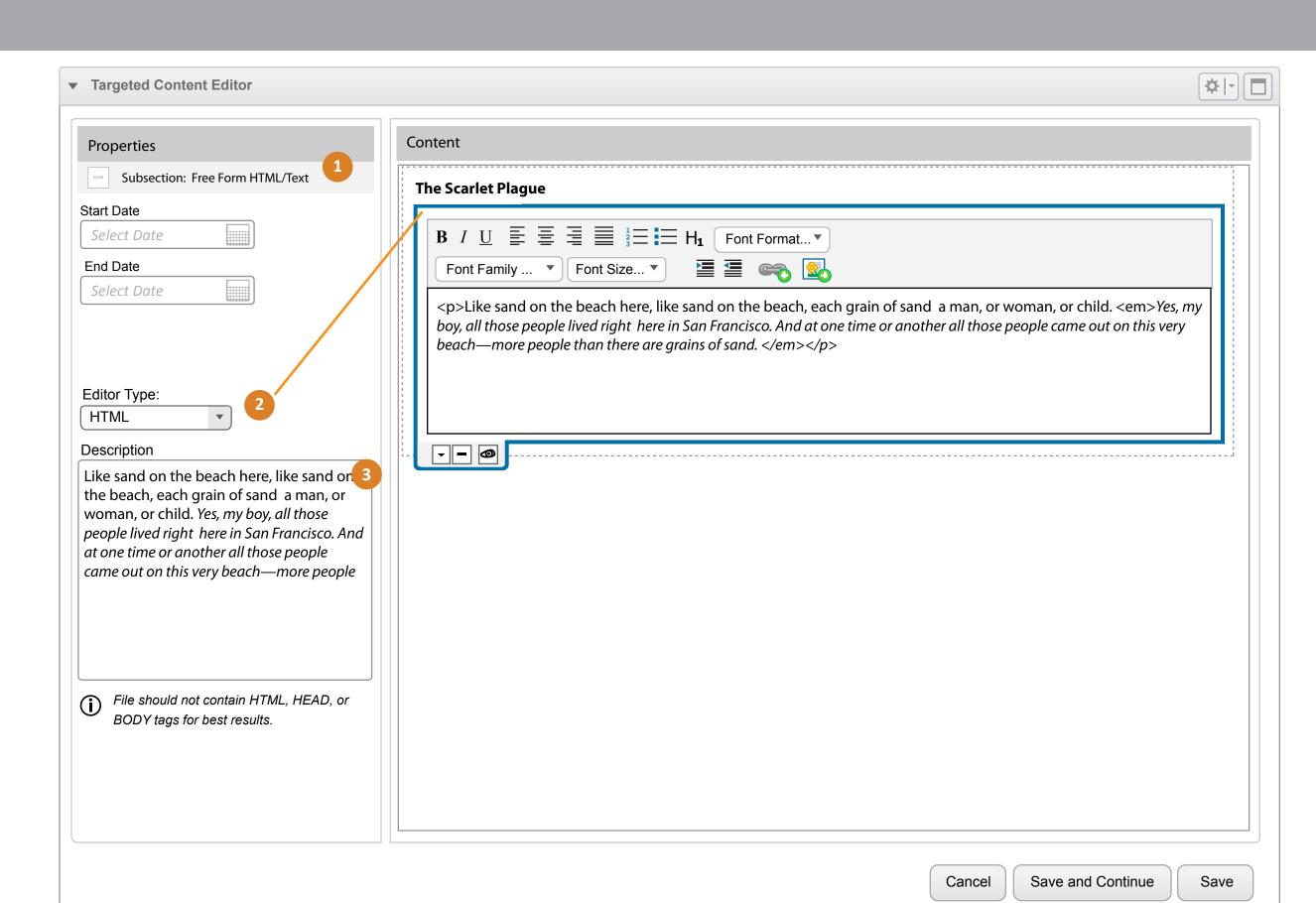
An example of the Link with Teaser and PHoto subsection content completed.

Created by: Christian Larsen



Behavioural Notes:

- Layout for the Free Form HTML/Text subsection as selected from the Action tab dropdown.
- Content drop down contains two values: HTML Text and Plain Text. HTML Text shows the Rich text editor above the text area in the Content area. Text formating can be done in the Content area, HTML code for that formatting shows in the Description are of the Properties area. If Plain text is selected, only a text area shows.
- User paste or type HTML into the Description text area of the Properties panel.
 Users can see the visual results of their HTML in the Content area, our GUI editor.



Behavioural Notes:

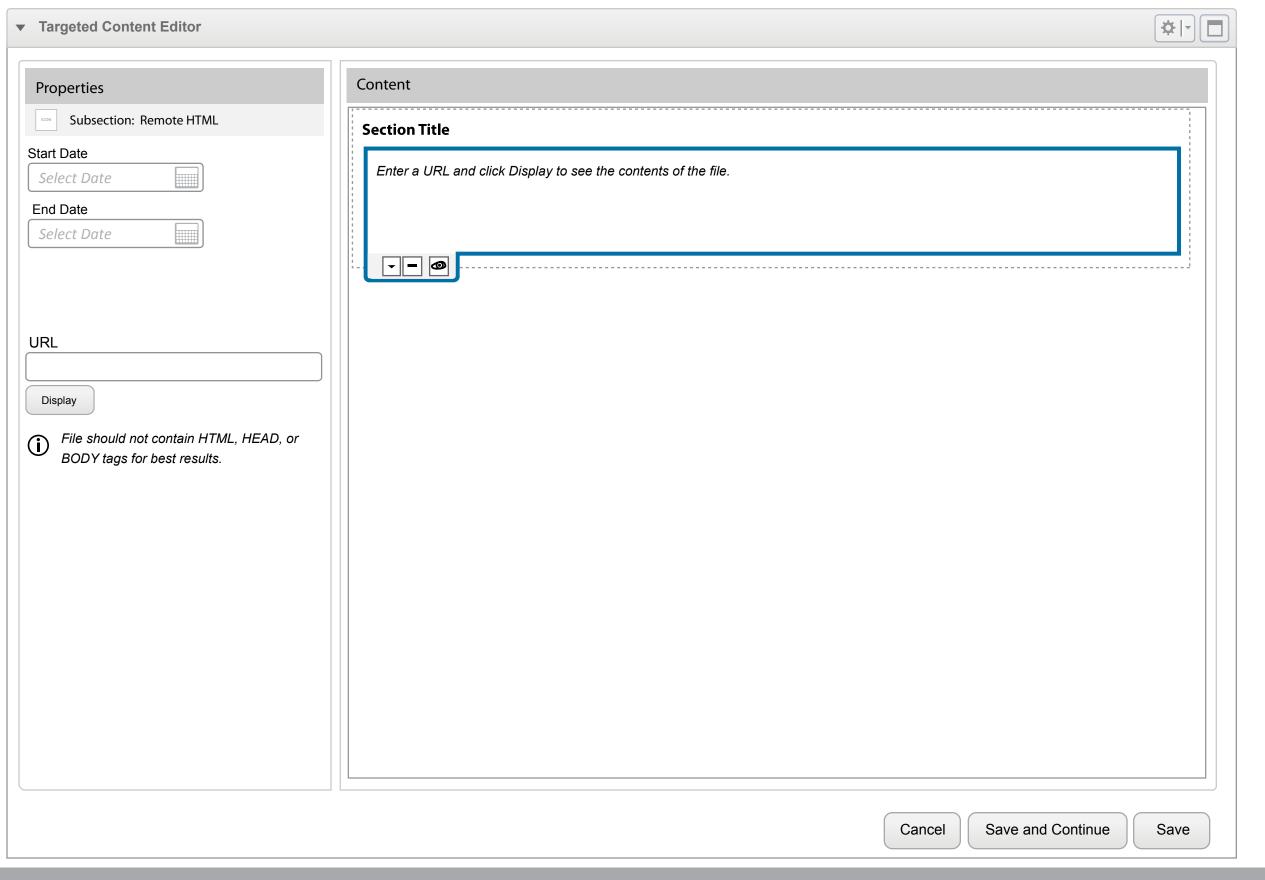
- Layout for the Free Form
 HTML/Text subsection as
 selected from the Action tab
 dropdown.
- Content drop down contains two values: HTML Text and Plain Text. HTML Text shows the Rich text editor above the text area in the Content area. Text formating can be done in the Content area, HTML code for that formatting shows in the Description are of the Properties area. If Plain text is selected, only a text area shows.
- User paste or type HTML into the Description text area of the Properties panel.
 Users can see the visual results of their HTML in the Content area, our GUI editor.

Targeted Content Portlet(#2392)

Task: Default State of Remote HTML subsection

Behavioural Notes:

Users add the URL to the remote file in the Properties panel and clicks the Display button. The file displays in the Content area.



Properties

Start Date

End Date

URL

Display

Select Date

Select Date

Search...

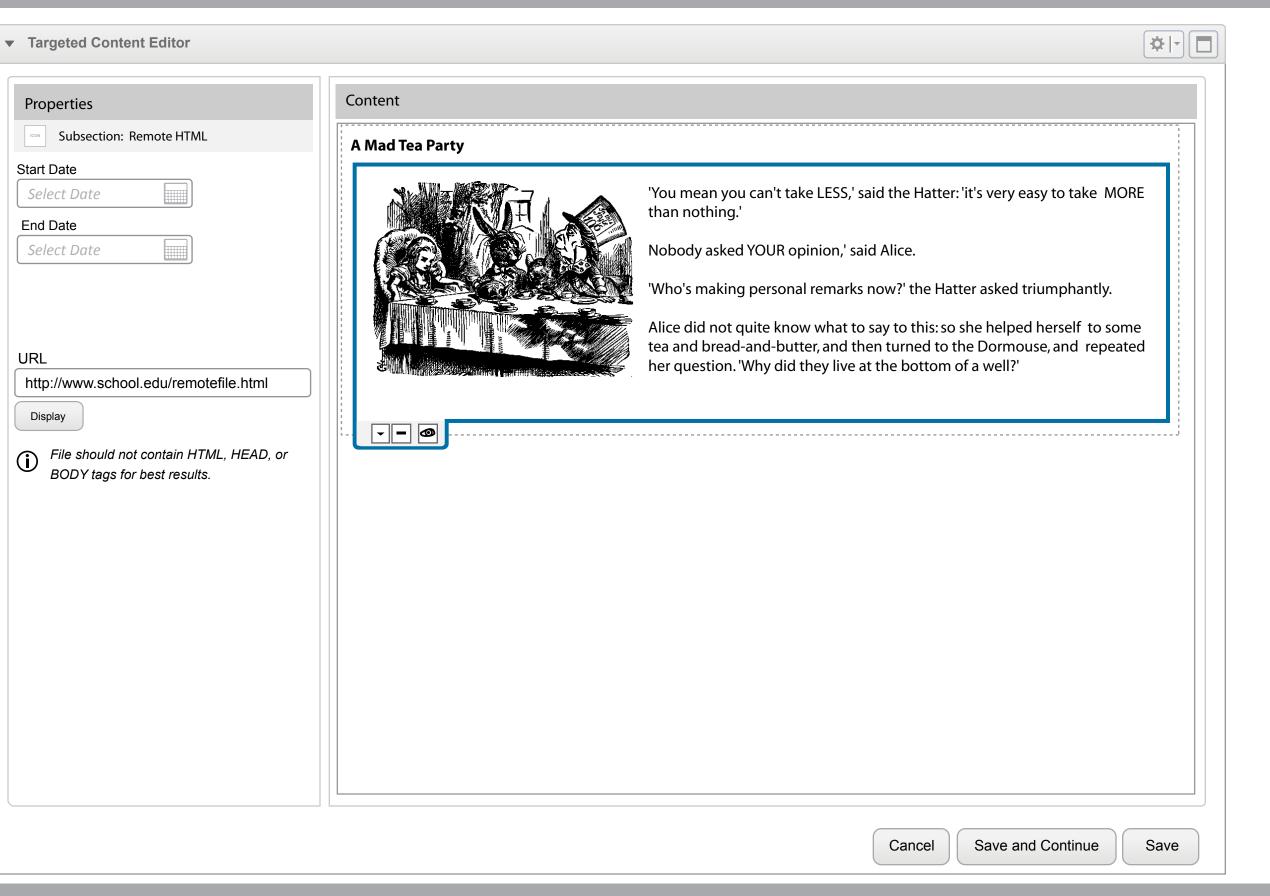
UI Specifications

Targeted Content Portlet(#2392)

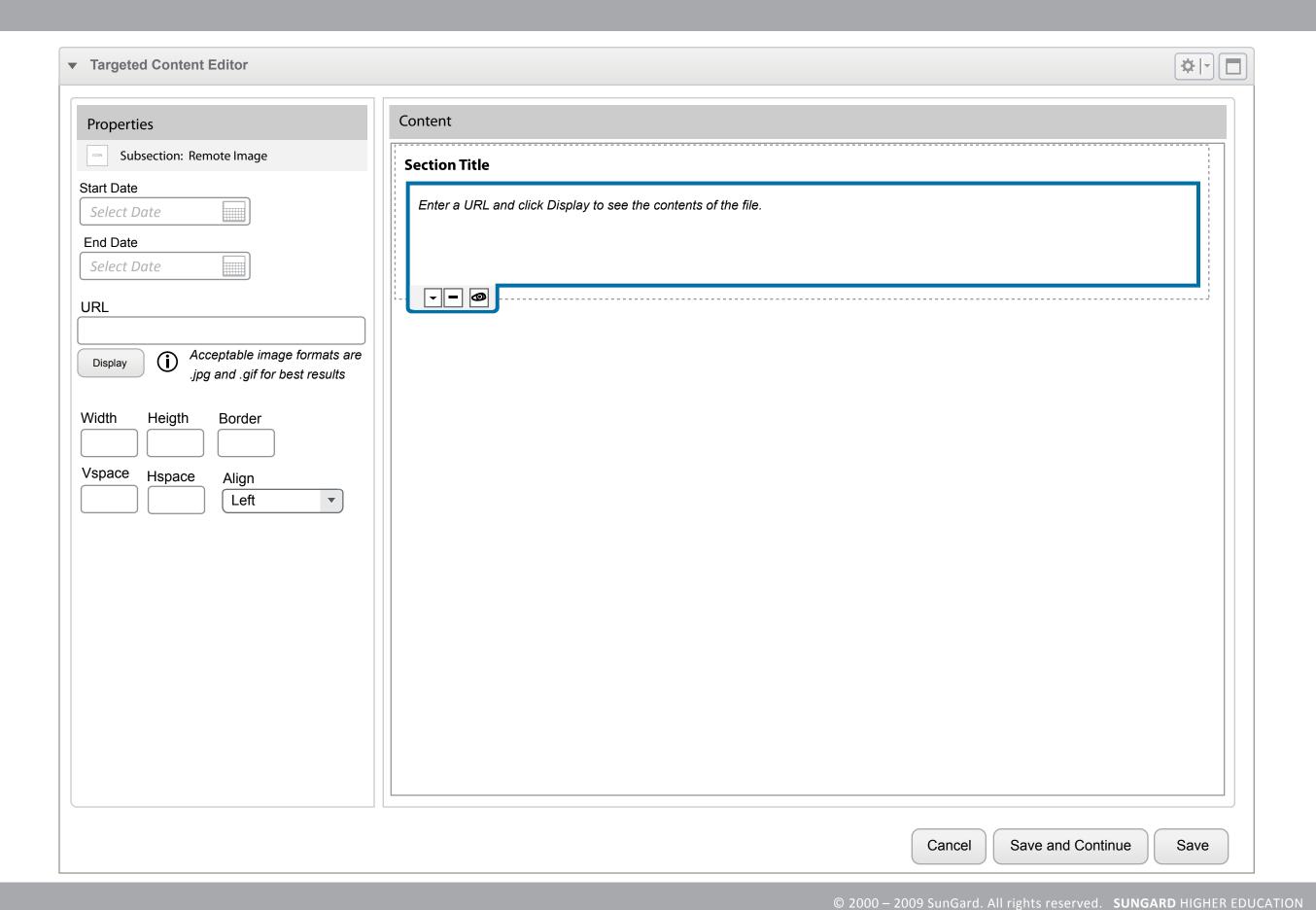
Task: Remote HTML subsection

Behavioural Notes:

Users add the URL to the remote file in the Properties panel and clicks the Display button. The file displays in the Content area.



Created by: Christian Larsen

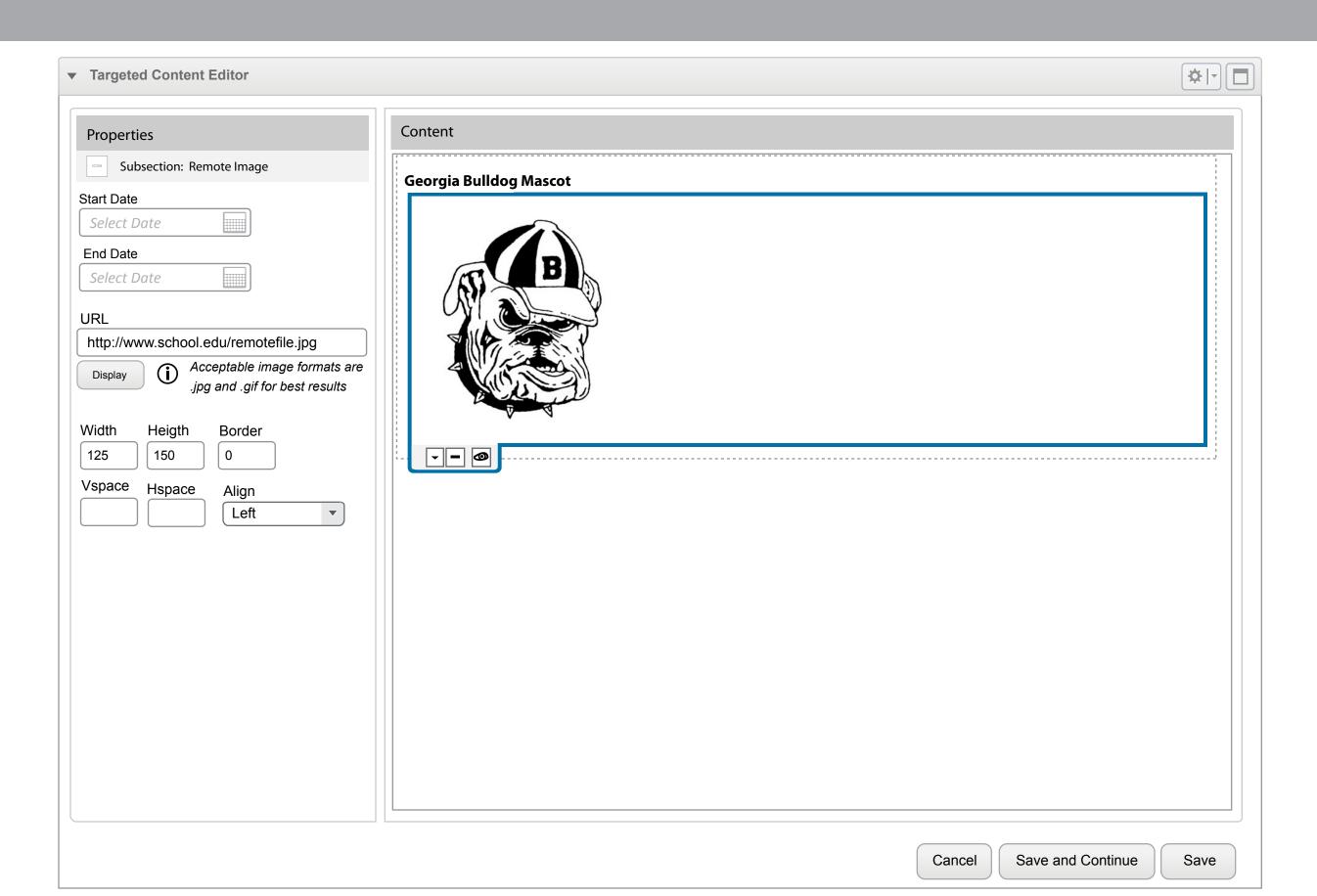


Behavioural Notes:

Users add the URL to the remote the in the Properties panel and clicks the Display button. The file displays in the Content area. Additional image parameters can be added for the image.

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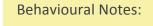
Task: Remote Images Subsection



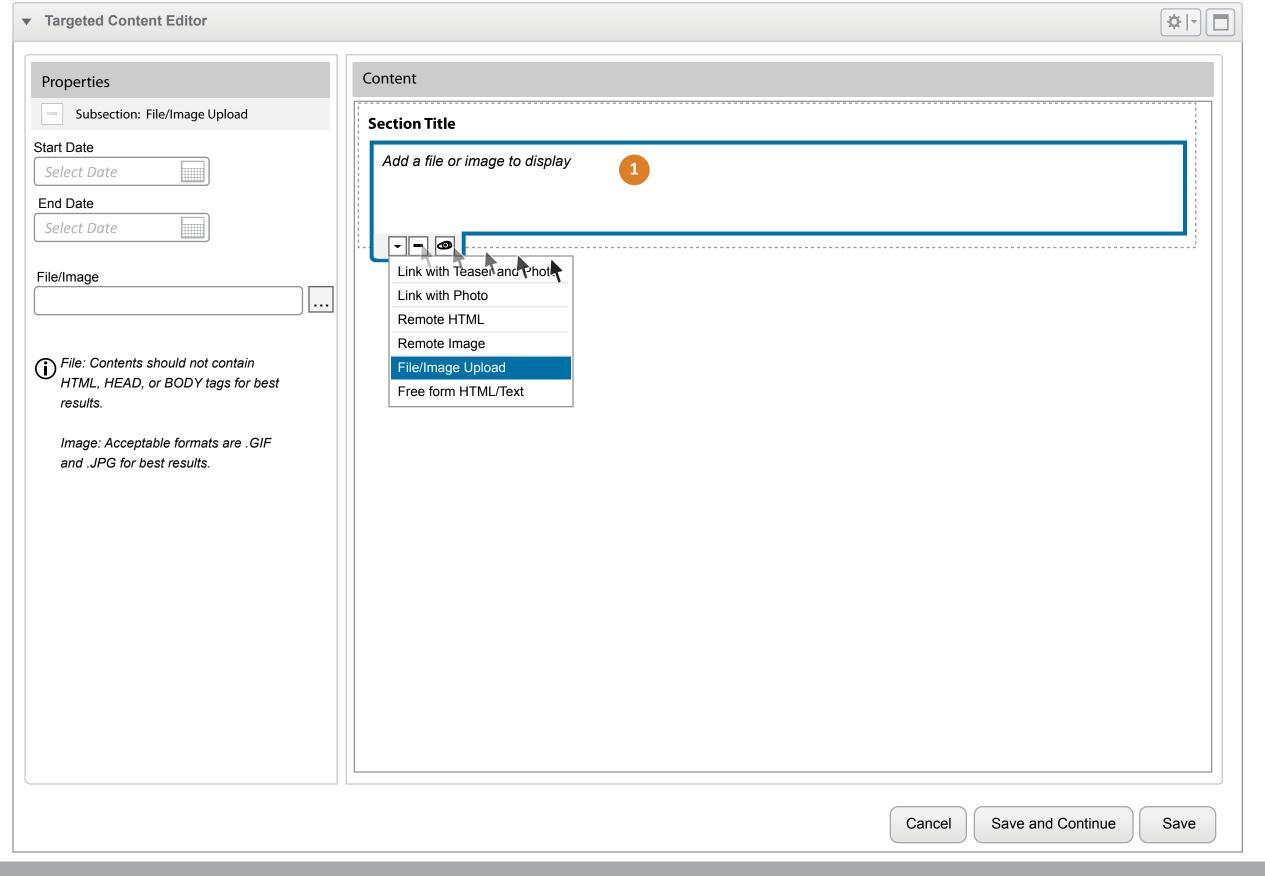
Behavioural Notes:

Users add the URL to the remote the in the Properties panel and clicks the Display button. The file displays in the Content area. Additional image parameters can be added for the image.

Task: Add File/Image Uploader SS



The Image/File uploader subsection disp lays either a file or image. Helper text displays by default as guidance.

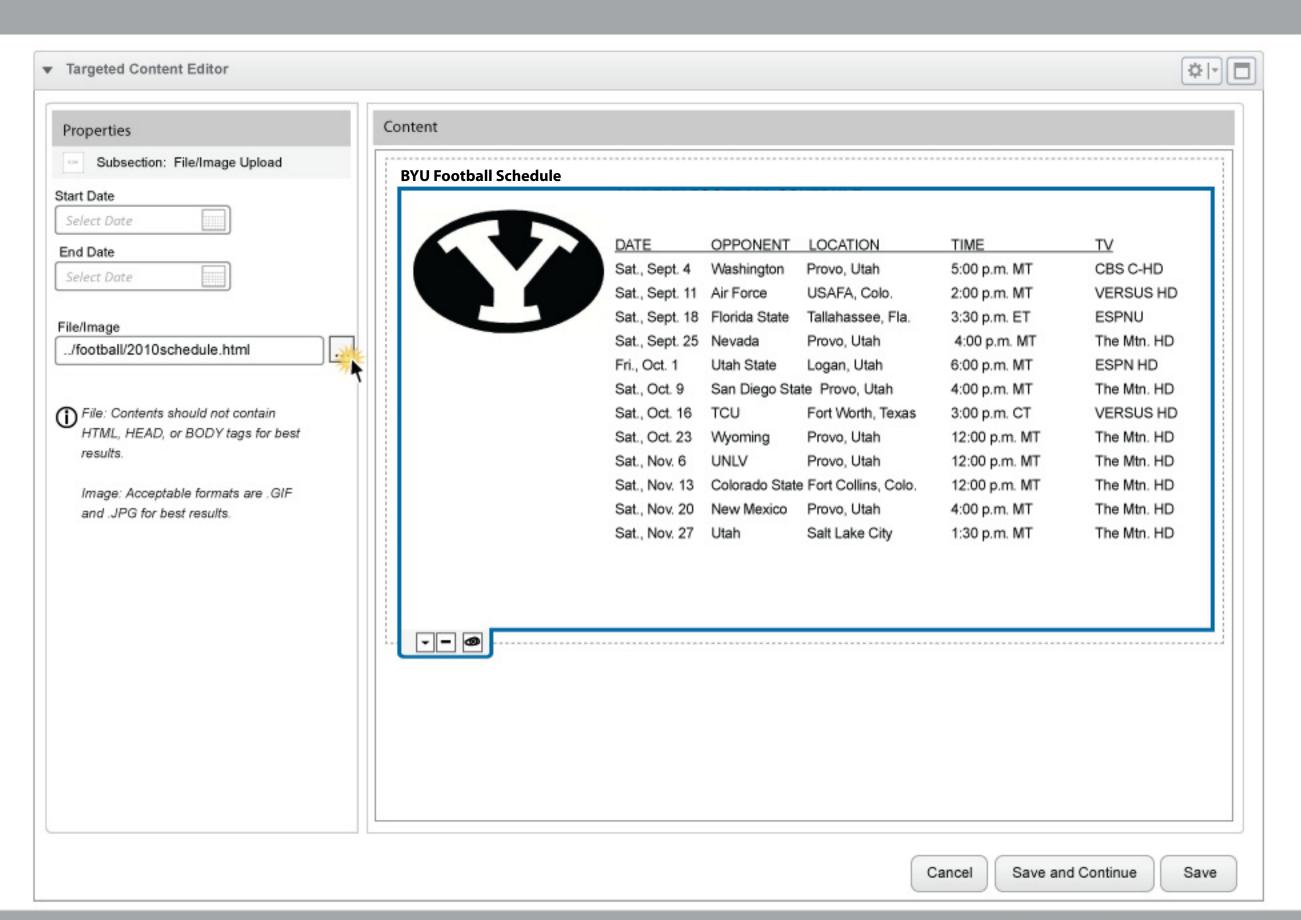


Search...

UI Specifications

Targeted Content Portlet

Task: Add File/Image Uploader SS



Behavioural Notes:

An example of the file/image uploader with content.

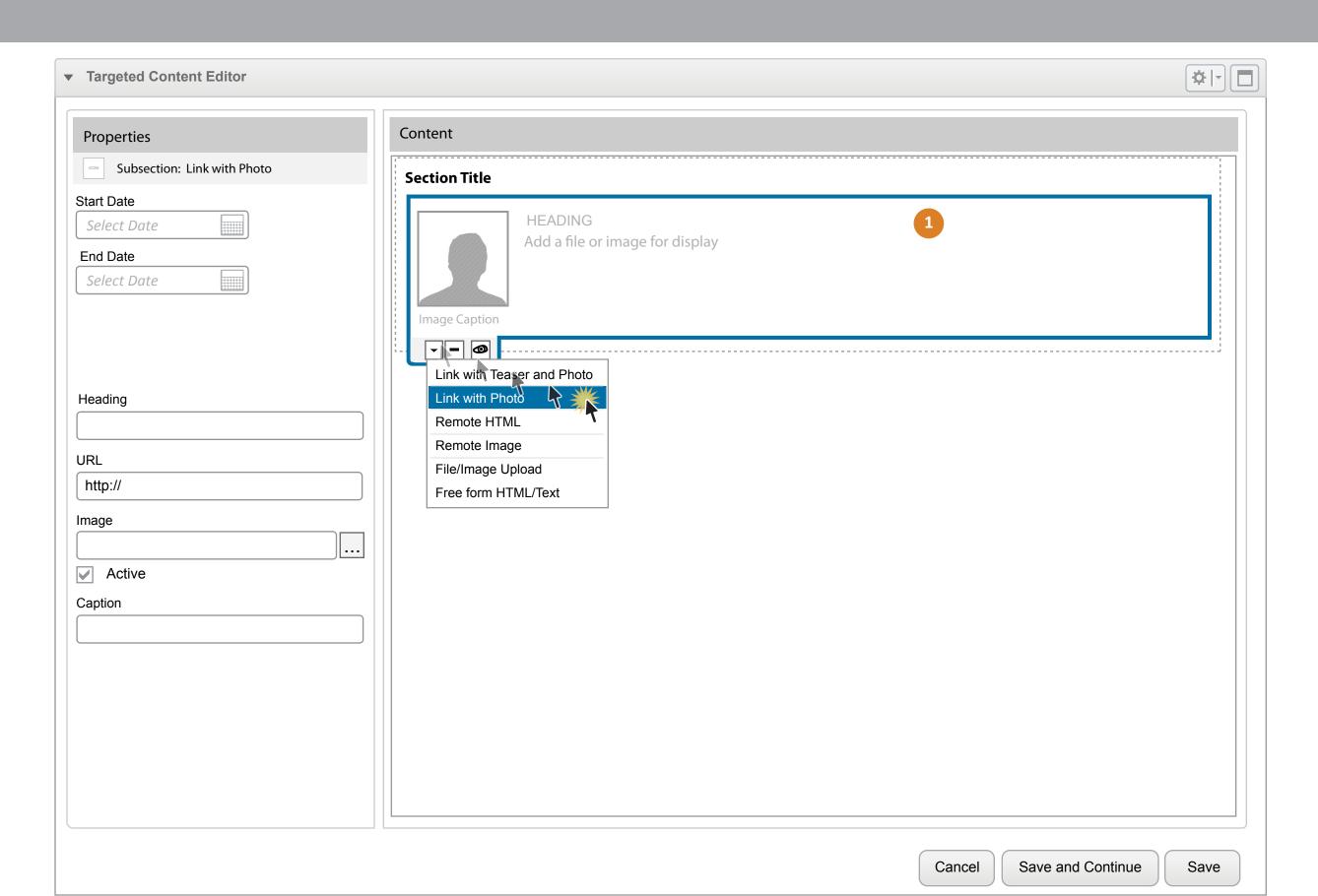
Search...

UI Specifications

Q

Targeted Content Portlet (#2389)

Task: Subsection Link with Photo



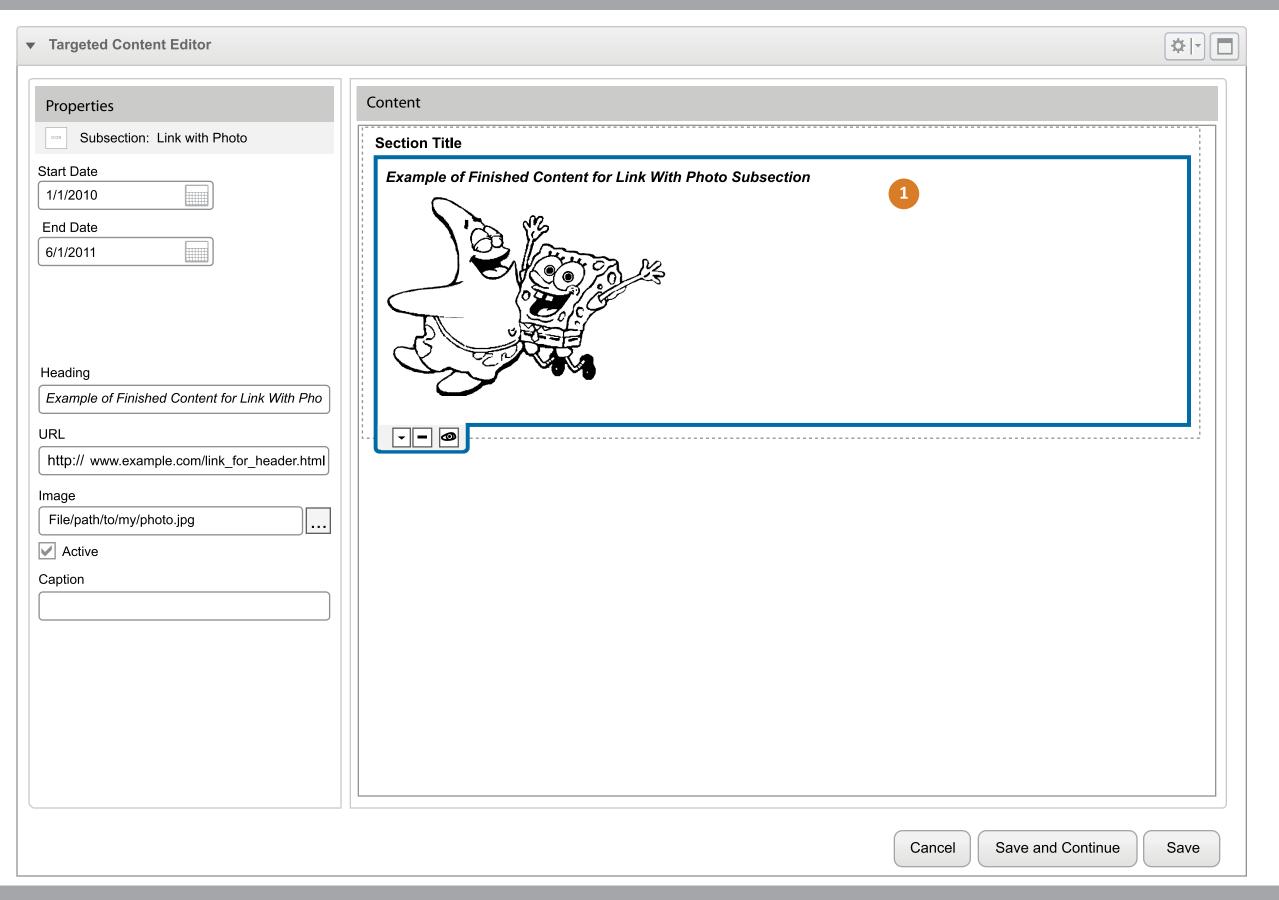
Behavioural Notes:

Link with Photo subsections display a photo along with an option heading and URL. Captions can be added under the photo.

Task: Subsection Link with Photo

Behavioural Notes:

Link with Photo subsections display a photo along with an option heading and URL. Captions can be added under the photo.



Properties

Block Name

Block

Block Category

- SubCategory 1

Block Administrator

Target Audience

Administrative

Students

Faculty

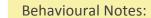
Public

Language English

Category 1

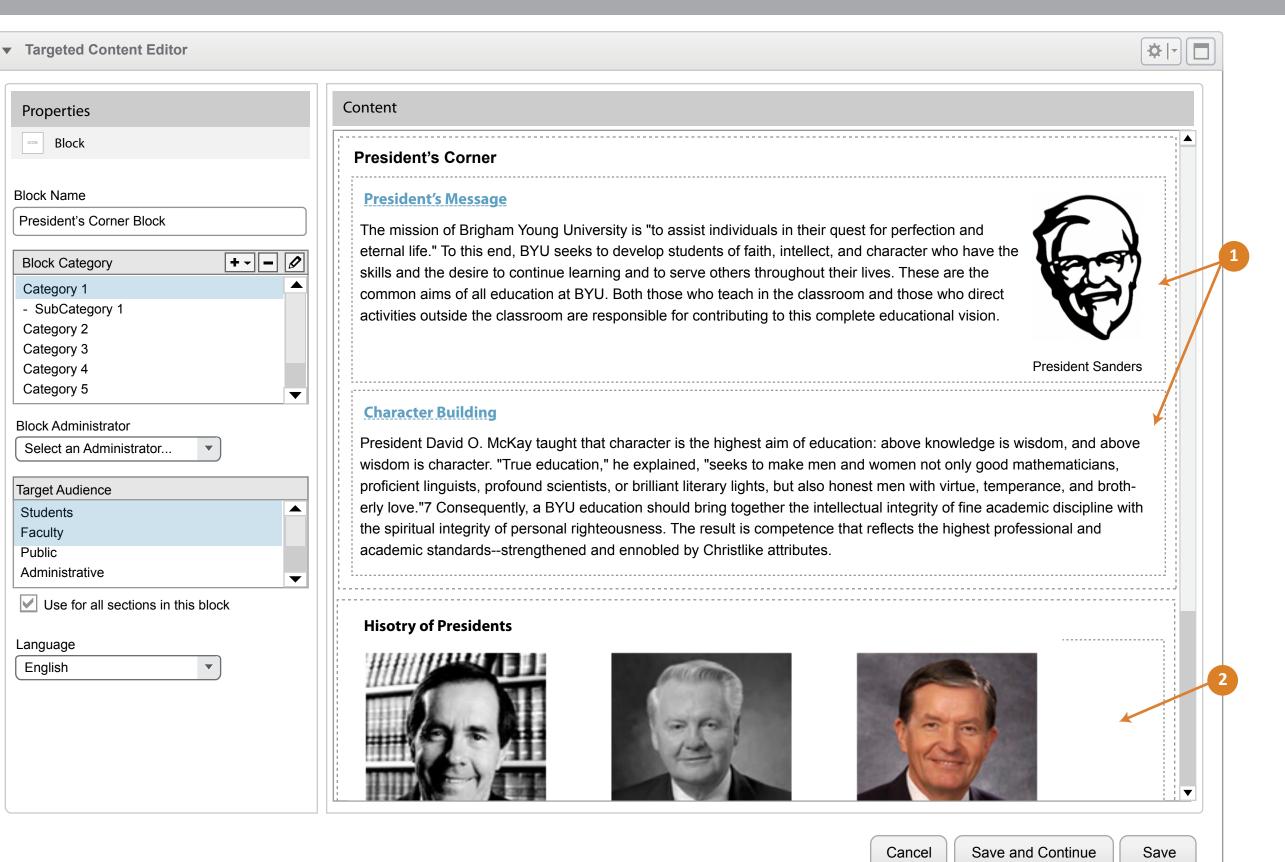
Category 2 Category 3

Category 4 Category 5



Example of Block with two sections and three subsections.

- Section one has a Link with Teaser and Photo and a Remote HTML subsection.
- Section two displays a File/Image Upload subsection.





UI Specifications

Targeted Content Portlet

Task: Add Category

Other Wireframing Ideas

