

Inline Edit Configuration Options - v0.5

Name	Description	Values	Default
selectors	Javascript object containing selectors for various fragments of the Inline Edit component.	The object can contain any subset of the following keys: text editContainer edit Any values not provided will revert to the default.	<pre>selectors: { text: ".text", editContainer: ".editContainer", edit: ".edit" }</pre>
styles	Javascript object containing CSS style names that will be applied to the Inline Edit component.	The object can contain any subset of the following keys: invitation defaultViewText tooltip focus Any values not provided will revert to the default.	<pre>styles: { invitation: "inlineEdit- invitation", defaultViewText: "inlineEdit- invitation-text", tooltip: "inlineEdit- tooltip", focus: "inlineEdit-focus" }</pre>
padding	Javascript object containing pixel values that will configure the size of the edit field.	The object can contain any subset of the following keys: edit minimumEdit minimumView Any values not provided will revert to the default.	<pre>padding: { edit: 10, minimumEdit: 80, minimumView: 60 }</pre>
finishedEditing	A function that will be called each time the Inline Edit component leaves edit mode. This function can be used to communicate changes in the field to the server, or to take any other action desired by the implementor.	a function	undefined
editModeRenderer	A function that creates the editable field based on the display text. This function is used if no edit container is provided in the markup.	a function that returns an object of the following form: <pre>return { container: editContainer, field: editField };</pre> where <code>editContainer</code> is a container element for the edit field itself and <code>editField</code> is the edit field itself.	a function that creates the edit field based on the following template: <pre> <input type='text' /> </pre>
selectOnEdit	Indicates whether or not to automatically select the editable text when the component switches into edit mode.	boolean	false
defaultViewText	The default text to use when filling in an empty component. Set to empty to suppress this behaviour	string	"Click here to edit"
useTooltip	Indicates whether or not the component should display a custom ("invitation") tooltip on mouse hover	boolean	false
tooltipText	The text to use for the tooltip to be displayed when hovering the mouse over the component	string	"Click item to edit"
tooltipId	The id to be used for the DOM node holding the tooltip	string	"tooltip"

tooltip Delay	The delay, in ms, between starting to hover over the component and showing the tooltip	number	2000
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