WebviewWidget

WebviewWidget

new WebviewWidget(x, y, url) → {WebviewWidget}

Source:

widgets/webviewWidget.js, line 13

Parameters:

Name	Туре	Description	
X	Integer	the Column to add this widget to.	
У	Integer	the Row to add this widget to.	
url	String	This is the URL of the document to display in a webview. It can be remote or a local path.	

Returns:

Returns a WebviewWidget, an instance of the Widget class which allows a user to display a remote webpage, or a local html file.

Type WebviewWidget

Extends

Widget

Methods

getCol() → {Integer}

Source:

widgets/widget.js, line 89

Inherited From: Widget#getCol

Get the position in columns(Left = 0 to Right = n) of this widget.

Returns:

collndex - The column index of this Widget.

Type Integer

getElement() → {Element}

Source: widgets/widget.js, line 81

Inherited From: Widget#getElement

Get the dom element that represents this widget.

Returns:

element - The dom object for this widget.

Type Element

getRow() → {Integer}

Source: widgets/widget.js, line 97

Inherited From: Widget#getRow

Get the position in rows(Top = 0 to Bottom = n) of this widget.

Returns:

rowIndex - The row index of this Widget.

Type Integer

(async) init() → {Promise.<any>}

Source: widgets/webviewWidget.js, line 21

Overrides: Widget#init

This function overrides the parent widget initialization call and creates a webview element with the desired document displayed inside.

Returns:

Type Promise.<any>

postinit()

Source: widgets/webviewWidget.js, line 40

This function is called after initialization has occurred on this widget, by this time all fields this widget references should be initialized.

setElement(element)

Source: widgets/widget.js, line 70

Inherited From: Widget#setElement

Set the dom element that represents this widget.

Parameters:

Name	Туре	Description
element	Element	The dom object for this widget.

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