

Solution

Event Summary

Boolean	#onClose The method that is executed when a solution closes.
	#onDataBroadcast Method that is executed when data broadcast occurs.
Boolean	#onError The method that is executed when a solution opens and an error occurs.
	#onOpen The method that is executed when a solution opens.

Property Summary

Number	#firstForm The first form that loads when a solution is deployed.
String	#i18nDataSource The i18n database server connection and database table that stores the i18n keys for a solution.
Number	#loginForm The name of the login form that loads when a solution is deployed.
String	#loginSolutionName Get the first module that is also a login solution.
String	#modulesNames The list of modules that have been added to a solution.
Boolean	#mustAuthenticate Flag that tells if authentication is needed in order to access the solution.
Number	#solutionType The type of a solution; can be "Normal" (non-module), "Module", "Web client only", "Smart client only" .
Number	#textOrientation The direction that text is displayed.
String	#titleText The menu bar title of a solution.

Event Details

[onClose](#)
The method that is executed when a solution closes. The default is -none-.

Parameters
{[Boolean](#)} force – if false then solution close can be stopped by returning false

Returns
[Boolean](#)

[onDataBroadcast](#)
Method that is executed when data broadcast occurs. The default is -none-.

Parameters
{[String](#)} dataSource – table data source
{[Boolean](#)} cached – data was cached

[onError](#)
The method that is executed when a solution opens and an error occurs. The default is -none-.

Returns
[Boolean](#)

[onOpen](#)
The method that is executed when a solution opens. The default is -none-.

Property Details

[firstForm](#)
The first form that loads when a solution is deployed.

NOTE: If the Login form is specified, then the firstForm is the first form that will load next after the loginForm.

Returns
[Number](#)

[i18nDataSource](#)
The i18n database server connection and database table that stores the i18n keys for a solution.

Returns

[String](#)

loginForm

The name of the login form that loads when a solution is deployed.

Returns

[Number](#)

loginSolutionName

Get the first module that is also a login solution.

Returns

[String](#)

modulesNames

The list of modules that have been added to a solution.

Returns

[String](#)

mustAuthenticate

Flag that tells if authentication is needed in order to access the solution.

To enforce a default Servoy user name and password login dialog; if set a login dialog is required, if unchecked no login dialog is required.

Returns

[Boolean](#)

solutionType

The type of a solution; can be "Normal" (non-module), "Module", "Web client only", "Smart client only" .

Returns

[Number](#)

textOrientation

The direction that text is displayed.

Options include:

DEFAULT

left to right

right to left

locale specific

Returns

[Number](#)

titleText

The menu bar title of a solution.

Returns

[String](#)