


dialogs

 Jul 18, 2019 09:47

Supported Clients

SmartClient WebClient NGClient MobileClient

Methods Summary

String	<code>showErrorDialog(dialogTitle, dialogMessage, buttonsText)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.
String	<code>showInfoDialog(dialogTitle, dialogMessage, buttonsText)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.
String	<code>showInputDialog()</code>	Shows an input dialog where the user can enter data.
String	<code>showInputDialog(dialog_title)</code>	Shows an input dialog where the user can enter data.
String	<code>showInputDialog(dialog_title, msg)</code>	Shows an input dialog where the user can enter data.
String	<code>showInputDialog(dialog_title, msg, initialValue)</code>	Shows an input dialog where the user can enter data.
String	<code>showQuestionDialog(dialogTitle, dialogMessage)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.
String	<code>showQuestionDialog(dialogTitle, dialogMessage, buttonsText)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.
String	<code>showSelectDialog(dialog_title, msg, optionArray)</code>	Shows a selection dialog, where the user can select an entry from a list of options.
String	<code>showSelectDialog(dialog_title, msg, options)</code>	Shows a selection dialog, where the user can select an entry from a list of options.
String	<code>showWarningDialog(dialogTitle, dialogMessage)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.
String	<code>showWarningDialog(dialogTitle, dialogMessage, buttonsText)</code>	Shows a message dialog with the specified title, message and a customizable set of buttons.

Methods Details

showErrorDialog(dialogTitle, dialogMessage, buttonsText)

Shows a message dialog with the specified title, message and a customizable set of buttons. Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

`String dialogTitle` Dialog title.
`String dialogMessage` Dialog message.
`Array buttonsText` Array of button texts.

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showErrorDialog('Title', 'Value not
allowed', 'OK');
```

showInfoDialog(dialogTitle, dialogMessage, buttonsText)

Shows a message dialog with the specified title, message and a customizable set of buttons. Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

`String dialogTitle` Dialog title.

`String` dialogMessage Dialog message.
`Array` buttonsText Array of button texts.

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showInfoDialog('Title', 'Value not
allowed', 'OK');
```

showInputDialog()

Shows an input dialog where the user can enter data. Returns the entered data, or nothing when canceled.

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show input dialog ,returns nothing when canceled
var typedInput = plugins.dialogs.showInputDialog('Specify', 'Your name');
```

showInputDialog(dialog_title)

Shows an input dialog where the user can enter data. Returns the entered data, or nothing when canceled.

Parameters

`String` dialog_title;

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show input dialog ,returns nothing when canceled
var typedInput = plugins.dialogs.showInputDialog('Specify', 'Your name');
```

showInputDialog(dialog_title, msg)

Shows an input dialog where the user can enter data. Returns the entered data, or nothing when canceled.

Parameters

`String` dialog_title;
`String` msg ;

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show input dialog ,returns nothing when canceled
var typedInput = plugins.dialogs.showInputDialog('Specify','Your name');
```

showInputDialog(dialog_title, msg, initialValue)

Shows an input dialog where the user can enter data. Returns the entered data, or nothing when canceled.

Parameters

String dialog_title;
String msg;
String initialValue;

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show input dialog ,returns nothing when canceled
var typedInput = plugins.dialogs.showInputDialog('Specify','Your name');
```

showQuestionDialog(dialogTitle, dialogMessage)

Shows a message dialog with the specified title, message and a customizable set of buttons. Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

String dialogTitle Dialog title.
String dialogMessage Dialog message.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showQuestionDialog('Title', 'Value not
allowed','OK');
```

showQuestionDialog(dialogTitle, dialogMessage, buttonsText)

Shows a message dialog with the specified title, message and a customizable set of buttons. Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

String dialogTitle Dialog title.
String dialogMessage Dialog message.
Array buttonsText Array of button texts.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showQuestionDialog('Title', 'Value not
allowed', 'OK');
```

showSelectDialog(dialog_title, msg, optionArray)

Shows a selection dialog, where the user can select an entry from a list of options. Returns the selected entry, or nothing when canceled.

Parameters

```
String dialog_title ;
String msg          ;
Array optionArray ;
```

Returns

```
String
```

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show select, returns nothing when canceled
var selectedValue = plugins.dialogs.showSelectDialog('Select', 'please select a
name', 'jan', 'johan', 'sebastiaan');
//also possible to pass array with options
//var selectedValue = plugins.dialogs.showSelectDialog('Select', 'please select
a name', new Array('jan', 'johan', 'sebastiaan'));
```

showSelectDialog(dialog_title, msg, options)

Shows a selection dialog, where the user can select an entry from a list of options. Returns the selected entry, or nothing when canceled.

Parameters

```
String dialog_title ;
String msg          ;
Array options       ;
```

Returns

```
String
```

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show select, returns nothing when canceled
var selectedValue = plugins.dialogs.showSelectDialog('Select', 'please select a
name', 'jan', 'johan', 'sebastiaan');
//also possible to pass array with options
//var selectedValue = plugins.dialogs.showSelectDialog('Select', 'please select
a name', new Array('jan', 'johan', 'sebastiaan'));
```

showWarningDialog(dialogTitle, dialogMessage)

Shows a message dialog with the specified title, message and a customizable set of buttons.
Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

`String dialogTitle` Dialog title.
`String dialogMessage` Dialog message.

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showWarningDialog('Title', 'Value not
allowed');
```

showWarningDialog(dialogTitle, dialogMessage, buttonsText)

Shows a message dialog with the specified title, message and a customizable set of buttons.
Returns pressed button text, in case window is closed without pressing any button return value depends on client type.

Parameters

`String dialogTitle` Dialog title.
`String dialogMessage` Dialog message.
`Array buttonsText` Array of button texts.

Returns

`String`

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//show dialog
var thePressedButton = plugins.dialogs.showWarningDialog('Title', 'Value not
allowed', 'OK');
```