

textxport

This plugin allows the enabling/disabling of the Smart Client menuitems that expose the generic text import/export logic.

Property Summary

Boolean	exportEnabled Enable the export feature of this plugin.
Boolean	importEnabled Enable the import feature of this plugin.

Method Summary

String	textExport (foundSet, dataProviderIds) Export to text 'separated value' data (*.
String	textExport (foundSet, dataProviderIds, separator) Export to text 'separated value' data (*.
String	textExport (foundSet, dataProviderIds, separator, exportHeader) Export to text 'separated value' data (*.

Property Details

exportEnabled

Enable the export feature of this plugin.

Returns

[Boolean](#)

Sample

```
plugins.textxport.exportEnabled = true;  
var isEnabled = plugins.textxport.exportEnabled;
```

importEnabled

Enable the import feature of this plugin.

Returns

[Boolean](#)

Sample

```
plugins.textxport.importEnabled = true;  
var isEnabled = plugins.textxport.importEnabled;
```

Method Details

textExport

[String](#) [textExport](#) (foundSet, dataProviderIds)
Export to text 'separated value' data (*.tab/*.csv)

Parameters

[JSFoundSet](#) foundSet - the foundset to export with
[String\[\]](#) dataProviderIds - the ids of the dataproviders

Returns

[String](#)

Sample

```
//export with default separator(tab) and no header  
var dataToBeWritten = plugins.textxport.textExport(forms.form1.foundset,['id','name']);
```

textExport

String **textExport** (foundSet, dataProviderIds, separator)

Export to text 'separated value' data (*.tab/*.csv)

Parameters

{JSFoundSet} foundSet - the foundset to export with
{String[]} dataProviderIds - the ids of the dataprovers
{String} separator - the separator of the data

Returns

String

Sample

```
//export with ';' separator and no header  
var dataToBeWritten = plugins.textxport.textExport(forms.form1.foundset,['id','name'],';');
```

textExport

String **textExport** (foundSet, dataProviderIds, separator, exportHeader)

Export to text 'separated value' data (*.tab/*.csv)

Parameters

{JSFoundSet} foundSet - the foundset to export with
{String[]} dataProviderIds - the ids of the dataprovers
{String} separator - the separator of the data
{Boolean} exportHeader - true for exporting with the table header, false for not

Returns

String

Sample

```
//export with ';' separator and header  
var dataToBeWritten = plugins.textxport.textExport(forms.form1.foundset,['id','name'],';',true);
```