DRAGNDROP

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Supported Clients

SmartClient WebClient NGClient

Constants Summary

Number	COPY	Constant for copy drag operation.
String	MIME_TYPE_SERVOY	Constant used as mime type for servoy objects.
String	MIME_TYPE_SERVOY_RECORD	Constant used as mime type for servoy record objects.
Number	MOVE	Constant for move drag operation.
Number	NONE	Constant for no drag operation.

Constants Details

COPY

Constant for copy drag operation.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
function startDrag(event)
{
	if(event.getElementName() == "copy")
		return DRAGNDROP.COPY;
	else if(event.getElementName() == "move")
		return DRAGNDROP.MOVE

	return DRAGNDROP.NONE;
}
```

MIME_TYPE_SERVOY

Constant used as mime type for servoy objects.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
if (event.dataMimeType == DRAGNDROP.MIME_TYPE_SERVOY || event.dataMimeType == DRAGNDROP.MIME_TYPE_SERVOY_RECORD)
{
	application.output("Dropping is allowed" );
	return true;
} else {
	application.output("Dropping is not allowed" );
	return false;
}
```

MIME_TYPE_SERVOY_RECORD

Constant used as mime type for servoy record objects.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
if (event.dataMimeType == DRAGNDROP.MIME_TYPE_SERVOY || event.dataMimeType == DRAGNDROP.MIME_TYPE_SERVOY_RECORD)
{
        application.output("Dropping is allowed" );
        return true;
} else {
        application.output("Dropping is not allowed" );
        return false;
}
```

MOVE

Constant for move drag operation.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
function startDrag(event)
{
        if(event.getElementName() == "copy")
                return DRAGNDROP.COPY;
        else if(event.getElementName() == "move")
                return DRAGNDROP.MOVE

        return DRAGNDROP.NONE;
}
```

NONE

Constant for no drag operation.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
function startDrag(event)
{
        if(event.getElementName() == "copy")
                return DRAGNDROP.COPY;
        else if(event.getElementName() == "move")
                return DRAGNDROP.MOVE

        return DRAGNDROP.NONE;
}
```