

DRAGNDROP

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](#)

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](#)

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](#)

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](#)

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](#)

Sample

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

    return DRAGNDROP.NONE;
}
```