

SETDRAGDATA

Description

This message is used to set the data for a dragged data object

Syntax

```
RetVal = Send_Message(ctrlEntId, "SETDRAGDATA", format, unicode, data)
```

Parameters

The function has the following parameters:

| Parameters | Description | | | | | | | | | |
|------------|---|--|--------|-------------|------|--|----------|------------------------------|--------|--|
| ctrlEntID | Must be a current drag source control. | | | | | | | | | |
| format | Name of the format you want to set. This can be a custom format or one of the following standard OpenInsight data formats. <table border="1"><thead><tr><th>Format</th><th>Description</th></tr></thead><tbody><tr><td>TEXT</td><td>Sets textual data in both ANSI and Unicode format.</td></tr><tr><td>FILENAME</td><td>Sets a filename data format.</td></tr><tr><td>BITMAP</td><td>Sets BITMAP, a bit dta format. The data should be a bitmap path.</td></tr></tbody></table> | | Format | Description | TEXT | Sets textual data in both ANSI and Unicode format. | FILENAME | Sets a filename data format. | BITMAP | Sets BITMAP, a bit dta format. The data should be a bitmap path. |
| Format | Description | | | | | | | | | |
| TEXT | Sets textual data in both ANSI and Unicode format. | | | | | | | | | |
| FILENAME | Sets a filename data format. | | | | | | | | | |
| BITMAP | Sets BITMAP, a bit dta format. The data should be a bitmap path. | | | | | | | | | |
| unicode | When using a custom textual format, set this flag to true for OpenInsight to perform a Unicode to UTF8/ANSI translation automatically if you know the data is Unicode string. | | | | | | | | | |
| data | The data to be set. | | | | | | | | | |

Returns

A boolean value. TRUE for successful, FALSE if unsuccessful.

Remarks

The message can only be used during the DRAGSTART event for drag source control.

See also

[DRAGSOURCE property](#), [DROPTARGET property](#), [CLEARDRAGDATA message](#), [MOVEDRAGDATA message](#), [GETDRAGDATA message](#)

Example

```
* Change the "TEXT" data being dragged
dragSource = Get_Property("SYSTEM", "DRAGSOURCE")
data = Send_Message(dragSource, "GETDRAGDATA", "TEXT", "", "")
if data _eqc 'Woodrow Wilson' then
  newData = "Theodore Roosevelt"
  data = Send_Message(dragSource, "SETDRAGDATA", "TEXT", "", newData)
end
```