Copy_OS_To_Row Routine

Description

Copies one or more operating system files to a native table.

Syntax

Copy_OS_To_Row *(srcfilelist, desttablename, destkeylist, overwriteflag, convertflag, lockflag)*

Parameters

The Copy_OS_To_Row routine has the following parameters.

<table>
<tr><th>Parameter</th><th>Description</th></tr>
<tr><td>srcfilelist</td><td>Specifies an operating system file or list of files. The file name includes the operating system drive and path.</td></tr>
<tr><td>desttablename</td><td>Specifies the name of the destination table.</td></tr>
<tr><td>destkeylist</td><td>Specifies a list of destination keys. If destkeylist is null, srcfilelist is used. A one to one correspondence must exist between srcfilelist and destkeylist.</td></tr>
<tr><td>overwriteflag</td><td>Determines whether or not to overwrite existing rows in desttablename.
<table>
<tr><th>Value</th><th>Description</th></tr>
<tr><td>0</td><td>Do not overwrite (default).</td></tr>
<tr><td>1</td><td>Only replace an existing row. If the destination row does not exist, then skip it.</td></tr>
<tr><td>2</td><td>Over-write rows, unconditionally.</td></tr>
</table></td></tr>
<tr><td>convertflag</td><td>Determines whether or not to convert carriage return/linefeed characters to field marks. If null, the default is to perform the conversion (0). CTRL+Z is converted to null. When copying compiled scripts or other binary data, always suppress the conversion by setting the convertflag.
<table>
<tr><th>Value</th><th>Description</th></tr>
<tr><td>0</td><td>Perform conversion (default).</td></tr>
<tr><td>1</td><td>Do not perform conversion.</td></tr>
</table></td></tr>
<tr><td>lockflag</td><td>Determines whether or not to lock the DOS source files and destination rows during the copy operation.
<table>
<tr><th>Value</th><th>Description</th></tr>
<tr><td>0</td><td>No locking (default).</td></tr>
<tr><td>1</td><td>Lock.</td></tr>
</table></td></tr>
</table>

See also

Copy_Row, Copy_Row_To_OS

Example

The following example illustrates how to copy operating system files to OpenInsight tables from the command line:

```
run Copy_OS_To_Row "C:\AUTOEXEC.BAT", "SYSPROCS", "AUTOEXEC", 2
```