**deletestringlist**

*Deleting string from list of strings.*

**Syntax:**

**deletestringlist**(*s\_id*,*indx*)*;*

**Arguments:**

*s\_id* – identifier of list of strings,

*indx –* index of deleted string in the list of strings.

**Description:**

*deletestringlist(s\_id,indx)* – deletion of the string with index (number) *indx* from the list of strings with identifier *s\_id* takes place. Numbering of strings in the list begins from zero.

**Result:**

Note.

**Example:**

|  |  |
| --- | --- |
|  | **var**  s\_01:string = "string1" + chr(10) + "string2";  //creating a list of strings  slist = **createstringlist**;  //loading string s\_01 into a list  **settextstringlist**(slist, s\_01);  //deleting string with index 1 from a list  **deletestringlist**(slist, 1);  //deleting a list  **freeobject(**slist**);** |

In the course of performing example list of strings with identifier *slist* will be createdwith the use of function *createstringlist*. A string declared with white-space character “string advance” will be loaded into a list of strings *slist* by means of function *settextstringlist*, as a result, variable *slist* will comprise an identifier of list of strings.

“” *string1*”

“*string2*””.

Further, string with index 1 will be deleted from a list of strings with identifier *slist* by means of function *deletestringlist*. As a result of performing example variable *slist* will comprise identifier of a list of strings:

“string1”

Prior to completing an example the list of strings shall be deleted by means of *freeobject* function*.*