

WRITE

Description

Write data from a form to a database.

Syntax

bforward = **WRITE** (*ctrlentID*, *ctrlclassID*)

Parameters

WRITE accepts arguments for the following parameters.

Parameter	Description
<i>ctrlentID</i>	Has the format <i>WindowName.ControlName</i> , where <i>WindowName</i> is the identifier of the window that contains the affected control, and <i>ControlName</i> is the identifier of the control. Notice that a period separates the two values.
<i>ctrlclassID</i>	The type of control that recognizes the event. The window control is the only valid entry.

Returns

True or false. If false, the program execution returns to the calling procedure. If true, the event processing goes to the next level.

Remarks

The WRITE event does not generate NOTEWRITE events.

See also

[DSOCOMMIT](#), NOTEWRITE events

Example

```
/* Using the Forward_Event function, pre- and post-write processing is possible: */

function read(ctrlentid, ctrlclassid)
declare subroutine Forward_Event
* pre-write processing
Forward_Event()
* post-write processing
return 0
```