

# CLOSE DIALOG

<pre>CLOSE DIALOG [USING] [DIALOG-ID] { operand1                                 *DIALOG-ID }</pre>
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This chapter covers the following topics:

- Function
- Syntax Description
- Further Information and Examples

For an explanation of the symbols used in the syntax diagram, see *Syntax Symbols*.

Related Statements: OPEN DIALOG | PROCESS GUI | SEND EVENT

Belongs to Function Group: *Event-Driven Programming*

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## Function

The CLOSE DIALOG statement is used to close a dialog dynamically.

### Note:

If a modal dialog is a child in a hierarchy of dialogs, the modal dialog should not close its parent(s) because this will result in a deadlock.

## Syntax Description

Operand Definition Table:

Operand	Possible Structure	Possible Formats	Referencing Permitted	Dynamic Definition
<i>operand1</i>	S	I	yes	no

Syntax Element Description:

Syntax Element	Description
<i>operand1</i>	<b>Identifier:of ID to be Closed:</b>  <i>operand1</i> is the identifier of the dialog to be closed.
*DIALOG-ID	<b>Closing the Current Dialog:</b>  To close the current dialog, specify the system variable *DIALOG-ID, which contains the ID of the current instance of a dialog.

## Further Information and Examples

See the section *Event-Driven Programming Techniques* in the *Programming Guide*.