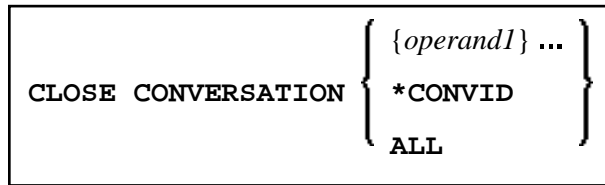


# CLOSE CONVERSATION



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: DEFINE DATA CONTEXT | OPEN CONVERSATION

Belongs to Function Group: *Natural Remote Procedure Call*

## Function

The statement CLOSE CONVERSATION is used in conjunction with the Natural Remote Procedure Call (RPC). It allows the client to close conversations. You can close the current conversation, another open conversation, or all open conversations.

### Note:

A logon to another library does not automatically close conversations.

## Syntax Description

Operand Definition Table:

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

Syntax Element Description:

Syntax Element	Description
<i>operand1</i>	<p><b>Identifier of Conversation to be Closed:</b></p> <p>To close a specific open conversation, specify its ID as <i>operand1</i>.</p> <p><i>operand1</i> must be a variable of format/length I4.</p>
*CONVID	<p><b>Closing the Current Conversation:</b></p> <p>To close the current conversation, specify *CONVID.</p> <p>The ID of the current conversation is determined by the value of the system variable *CONVID.</p>
ALL	<p><b>Closing All Open Conversations:</b></p> <p>To close all open conversations, specify ALL.</p>

## Further Information and Examples

See the following sections in the *Natural Remote Procedure Call (RPC)* documentation:

- *Natural RPC Operation in Conversational Mode*
- *Using a Conversational RPC*