

CALL - Local Procedure Call

CALL action - local procedure call

Declaration	CALL ProcName [(paramIdent1 [,paramIdent2]...)]								
Parameters	<table><tr><td>Procname</td><td>in</td><td>Procedure name (it must meet the rules for object name).</td></tr><tr><td>paramIdent1, paramIdent2, ..., paramIdentN</td><td>in</td><td>Value identifier for the first (second, third, ..., N) parameter. The number of parameters must be identical to the number of parameters of the procedure called.</td></tr></table>			Procname	in	Procedure name (it must meet the rules for object name).	paramIdent1, paramIdent2, ..., paramIdentN	in	Value identifier for the first (second, third, ..., N) parameter. The number of parameters must be identical to the number of parameters of the procedure called.
Procname	in	Procedure name (it must meet the rules for object name).							
paramIdent1, paramIdent2, ..., paramIdentN	in	Value identifier for the first (second, third, ..., N) parameter. The number of parameters must be identical to the number of parameters of the procedure called.							
Description	CALL action is used to call a procedure with the name defined in the <i>ProcName</i> parameter. The procedure name is followed by a list of comma-separated parameters enclosed between brackets. The number of parameters must be equal to the number of parameters of the called procedure. If some of the parameters is specified as an input-output one in the procedure declaration, the corresponding parameters must not be a constant.								
Example	See the action PROCEDURE .								



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