

DELETE (Script Actions)

DELETE action

Function	The action deletes one or more rows from local structured variable (i.e. local variable of <i>Record</i> type).										
Declaration	<div>DELETE _struct, rowIdx</div> <div>or</div> <div>DELETE _struct, rowFrom, rowTo</div>										
Parameters	<table><tr><td>_struct</td><td>in/out</td><td>Identifier of local variable of <i>Record</i> type.</td></tr><tr><td>rowIdx</td><td>in</td><td>Identifier of <i>Int</i> type - row to be deleted.</td></tr><tr><td>rowFrom, rowTo</td><td>in</td><td>Identifier of <i>Int</i> type.</td></tr></table>		_struct	in/out	Identifier of local variable of <i>Record</i> type.	rowIdx	in	Identifier of <i>Int</i> type - row to be deleted.	rowFrom, rowTo	in	Identifier of <i>Int</i> type.
_struct	in/out	Identifier of local variable of <i>Record</i> type.									
rowIdx	in	Identifier of <i>Int</i> type - row to be deleted.									
rowFrom, rowTo	in	Identifier of <i>Int</i> type.									
Description	<p>The first variant of the action deletes the row specified by the parameter <i>rowIdx</i> from the local variable defined by the parameter <i>_struct</i>. The value of the parameter <i>rowIdx</i> must be within the interval 1 ... <i>_struct</i><i>DIM</i>. For other value, the action will generate the error <i>_ERR_RANGE_ERROR</i>.</p> <p>The second variant of the action deletes the rows within the range of <i><rowFrom, rowTo></i> from the local variable defined by the parameter <i>_struct</i>.</p>										
Example	<div>RECORD (SD.RecordDef) _struct</div> <div>REDIM _struct[10]</div> <div>; deleting the first row</div> <div>DELETE _struct, 1</div>										



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