

# SET BIND

## SET BIND action

Function

Binding (or unbinding) a row of RECORD type local variable to a row of *Structured variable* type object.

Declaration

SET \_locRecord\_Row BIND structObj\_Row

or

SET \_locRecord\_Row BIND NONE

Parameters

_locRecord_Row	in	<a href="#">Reference to a row</a> of <i>Structure</i> (RECORD) type local variable.
structObj_Row	in	<a href="#">Reference to a row</a> of Structured variable type object.

Description

The structure types of the parameters `_locRecord_Row` and `structObj_Row` must be identical (otherwise the action generates the error `_ERR_RECORD_NO_COMP`).

The action binds the given row of *RECORD* type local variable to the given row of a *Structured variable* type object. Binding results in that all actions, executed on items (of a local variable) of such a row bound, are executed, in principle, on the particular items of a *Structured variable* type object (reading/setting a row, changing an linked object for items of *Object* type ([SET AS](#) or [SET WITH](#) actions)).

The action **SET \_locRecord\_Row BIND NONE** will unbind the given rows and all values of the row unbound will get undefined value.

See also:

- [Script local variables](#)



Related pages:

[Script actions](#)