ActionButtons

Control in the edit form
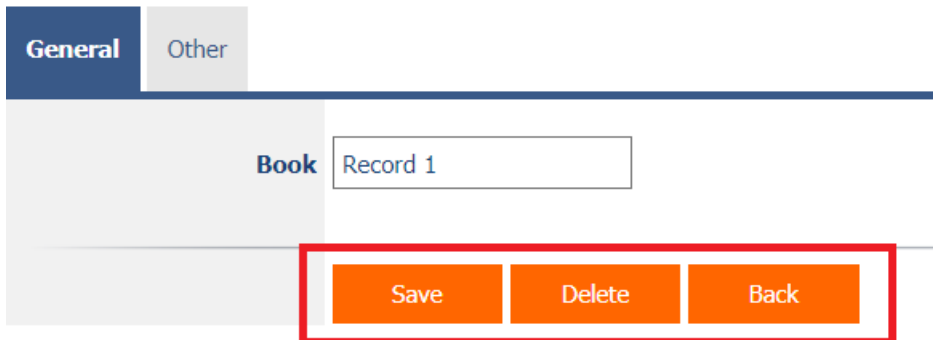
Content

1 Basic information

1.1 Description of the control

Book

Each edit form automatically contains an "ActionButtons" control, which consists of three basic buttons needed to work with the form – "Save", "Delete" and "Back".

2 List of tabs in the control settings dialog

General	Setting general properties
Save	Save button settings
Delete	"Delete" button settings
Back	"Back" button settings

2.1 "General" tab

2.1.1 Options

- **Hide "Save" button**

  o Checking this box determines whether the "Save" button should be hidden in the edit form.

- **Hide "Delete" button**

  o Checking this box determines whether the "Delete" button should be hidden in the edit form.

- **Hide "Back" button**

  o Checking this box determines whether the "Back" button should be hidden in the edit form.

- **Show "Save and continue editing" button**

  o Checking this box determines whether the "Save and continue editing" button should be displayed in the edit form.

- **Show "Save and new" button**

  o Checking this box determines whether the "Save and New" button should be displayed in the edit form.
  o The button text can be set to custom.

2.1.2   OnAfterOpen

- A script that is executed when the record is opened in an edit form.

2.2 "Save" tab

2.2.1 JavaScript

- The name of the function without a semicolon at the end, which starts when the "Save" button is pressed.
- If the return value of the function is "true", the server script "OnBeforeSave" is executed.
- If the return value of the function is "false", the server script "OnBeforeSave" will not be executed and the record will not be saved.

2.2.2 OnBeforeSave

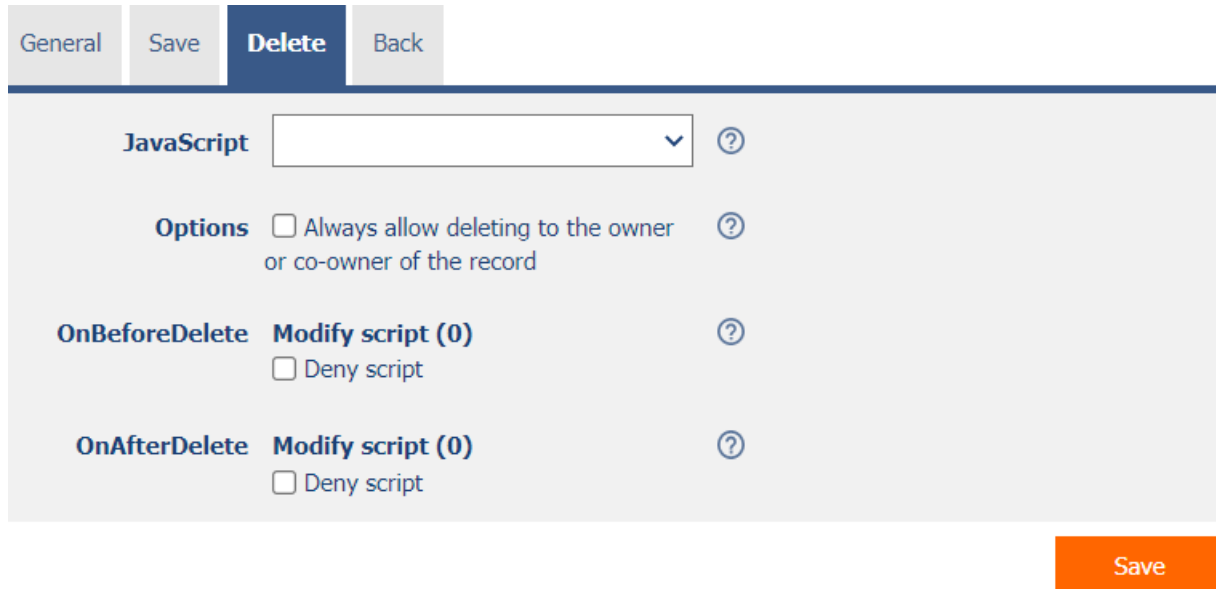- A script that is executed before the record is saved to the database.

2.2.3 OnAfterSave

- A script that is executed after the record is saved to the database.

2.2.4 OnBeforeOpen

- A script that is executed before a new record is opened in the edit form.
- The "OnBeforeOpen" script is executed after pressing the "Save and new" button in the edit form.

2.3 "Delete" tab

2.3.1 JavaScript

- The name of the function without a semicolon at the end, which starts when the "Delete" button is pressed.
- If the return value of the function is "true", the server script "OnBeforeDelete" is executed.
- If the return value of the function is "false", the server script "OnBeforeDelete" will not be executed and the record will not be deleted.

2.3.2 Options

- **Always allow deleting to the owner or co-owner of the record**

    o Checking this box determines whether the record owner or co-owner should be allowed to delete the record, regardless of the existence of other controls on the form to which the record owner or co-owner does not have the right.

2.3.3 OnBeforeDelete

- A script that is executed before deleting a record from the database.

2.3.4 OnAfterDelete

- A script that is executed after deleting a record from the database.

2.4 "Back" tab

2.4.1 JavaScript

- The name of the function without a semicolon at the end, which starts when the "Back" button is pressed.
- If the return value of the function is "true", the user is redirected back to the place from which the edit form with the currently open record was called.
- If the return value of the function is "false", the user will not be redirected back.

3 Examples

3.1 Javascript functions

- attachEvent2(window, 'load', function() { var o = el('btSave'); if (o != null) o.style.display = 'none'; });
- attachEvent2(window, 'load', function() { var o = el('btDelete'); if (o != null) o.style.display = 'none'; });
- attachEvent2(window, 'load', function() { var o = el('btBack'); if (o != null) o.style.display = 'none'; });