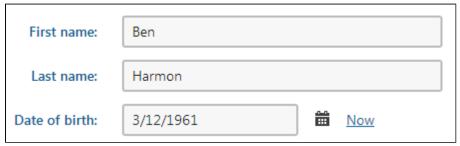
As a content editor, you can manage data stored in custom tables in the Custom table data application.

As an administrator, you can access the same interface in **Custom tables** application, on the **Data** tab of a particular custom table.

Adding data into custom tables

The following example uses the **People** custom table created according to the instructions in <u>Creating custom tables</u>. The procedure is the same for any other custom table (except for the fields, which always depend on individual tables).

- 1. Open the **Custom table data** application.
- 2. Click **Edit** () next to the **People** table.
- 3. Click New item.
- 4. Fill in the custom table's editing form.

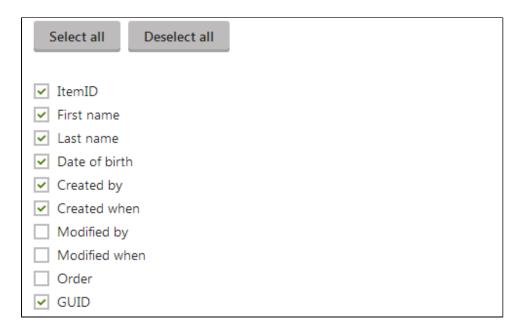


- 5. Click **Save** to store the data into the custom table.
- 6. Click Create another and create at least two more records.

Viewing data in custom tables

The following example uses the **People** custom table created according to the instructions in <u>Creating custom tables</u>. The procedure is the same for any other custom table (except for the fields, which always depend on individual tables).

- 1. Open the Custom table data application.
- 2. Click **Edit** (♠) next to the **People** table. The system displays the list of entries in the custom table.
- 3. Click Select displayed fields. The system displays the Select displayed fields dialog box.
- 4. Turn the check-boxes on for the fields that you want to display.



5. Click Save & Close. You can now see the modified view of the entries.

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6. Click **View** () next to any of the data records. The system displays a dialog with detailed information about the entry.

Name	Value
ItemID	3
Created by	53
Created when	3/12/2014 12:13:07 PM
Modified by	53
Modified when	3/12/2014 12:13:07 PM
Order	3
GUID	1dd6388a-34ea-48e3-bdba-cdd45831f2d5
First name	Rustin
Last name	Cohle
Date of birth	4/11/1969 12:00:00 AM



Tip: You can create a custom filter for the custom table's data using alternative forms. See <u>Displaying filters using alternative forms</u>.

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