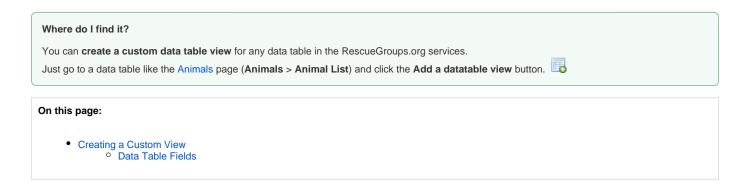
## Creating custom data table views

By creating a **custom data table view** you can decide what information is displayed in that data table.

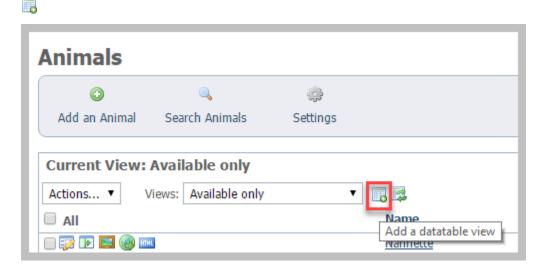
You can control the following by using a custom view:

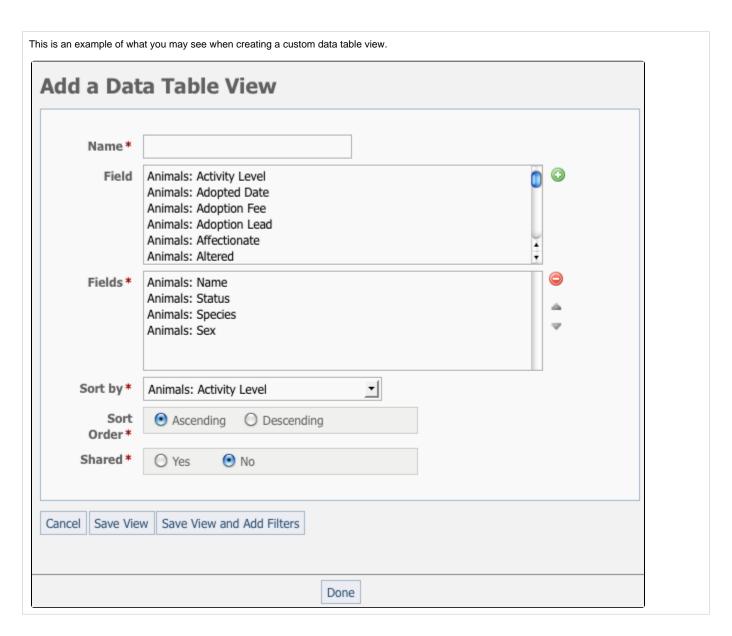
- · Fields to be included in the view
- Sort field and sort order of the records
- Filters that control which records are included
- Any sharing that's done with your fellow volunteers



## Creating a Custom View

To create a custom view, go to any webpage with a data table like the Animals page (Animals > Animal List) and click the Add a datatable view button.





## **Data Table Fields**

The Add a Data Table View page has the following fields:

Name:\* Enter a descriptive name for the data table view. Example: Cats adopted in 2010

Fields:\* Select one or more fields from the Field box and click the Add Fields to this View button. Example: Animals: Name, Animals: Adopter: Name, Adopter: Phone (Home)

Sort by:\* Select the field by which you would like to sort the data records. Example: Animals: Name

Sort order:\* Select to sort the records Ascending or Descending.

**Shared:**\* Select to share the custom data table view with other users within your organization.



Sharing your custom views

If you share the view, the new custom view will appear under **Shared Views** section in the **Views** drop-down menu. Only the user who created and shared the view can unshare it.

Click Save View to save the view and go back to the data table.

<b>①</b>	You can add or change the filters on a custom view at any time.
<b>①</b>	A new custom view will always have the fields from the data table's default view already selected. So, if you create a new custom view for the Animals data table you will already have the animal Name, Status, Species and Sex fields selected on the view.
Popular Questions	
	We can't find any questions. Check the topic exists.
	Have a question about this topic?

Click Save View and Add Filters if you would like to add filters for your new data table view.