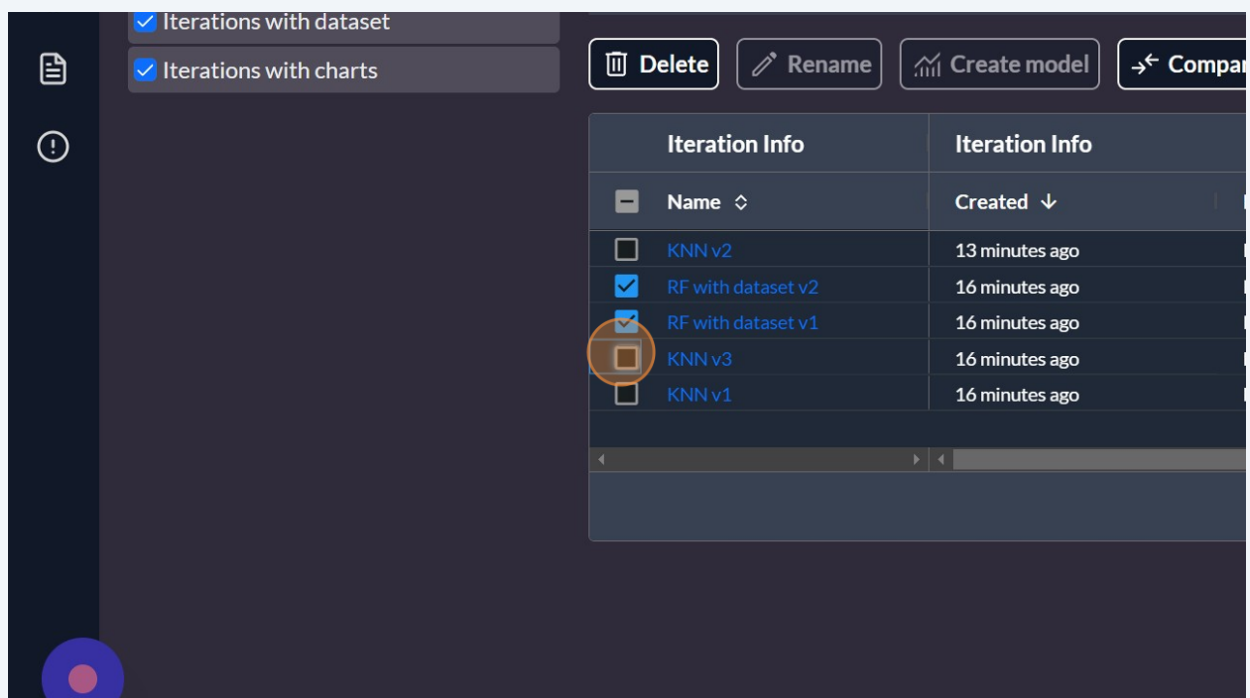


How to delete iterations in experiments.

Step-by-step guide on how to delete iterations in experiments.

1 Navigate to selected project and select experiments.

2 Select iterations to delete.



3 Click **Delete** button.

The screenshot shows the 'Iris classification' project page. On the left, under 'Experiments', three items are listed: 'KNN models', 'Iterations with dataset', and 'Iterations with charts', all with blue checkmarks. The main area is titled 'Displaying iterations from 3 experiments' and lists 'KNN models, Iterations with dataset, Iterations with charts'. Below this, there's a filter dropdown set to 'All time' and a search bar. A row of action buttons is visible: 'Delete' (with a trash icon), 'Rename' (with a pencil icon), 'Create model' (with a bar chart icon), and 'Compare' (with a double arrow icon). The 'Delete' button is circled in orange. Below the buttons is a table with two columns, both titled 'Iteration Info'. The first column has a 'Name' header and the second has a 'Created' header. The table lists several iterations, including 'KNN v2', 'RF with dataset v2', 'RF with dataset v1', 'KNN v3', and 'KNN v1'. The 'Delete' button is highlighted with an orange circle.

Iteration Info		Iteration Info	
<input type="checkbox"/>	Name	Created	Experiment
<input type="checkbox"/>	KNN v2	13 minutes ago	Iteration
<input checked="" type="checkbox"/>	RF with dataset v2	16 minutes ago	Iteration
<input checked="" type="checkbox"/>	RF with dataset v1	16 minutes ago	Iteration
<input checked="" type="checkbox"/>	KNN v3	16 minutes ago	KNN mo
<input type="checkbox"/>	KNN v1	16 minutes ago	KNN mo

4 Click **Delete iteration/s** button.

The screenshot shows a confirmation dialog box titled 'Delete iteration/s'. It contains a warning icon (a triangle with an exclamation mark) and the text: 'The following number of iterations will be deleted permanently: 3. This action cannot be undone.' Below this, it asks 'Are you sure you want to continue?'. At the bottom right, there is a red button labeled 'Delete iteration/s', which is circled in orange.

5

And there you go!