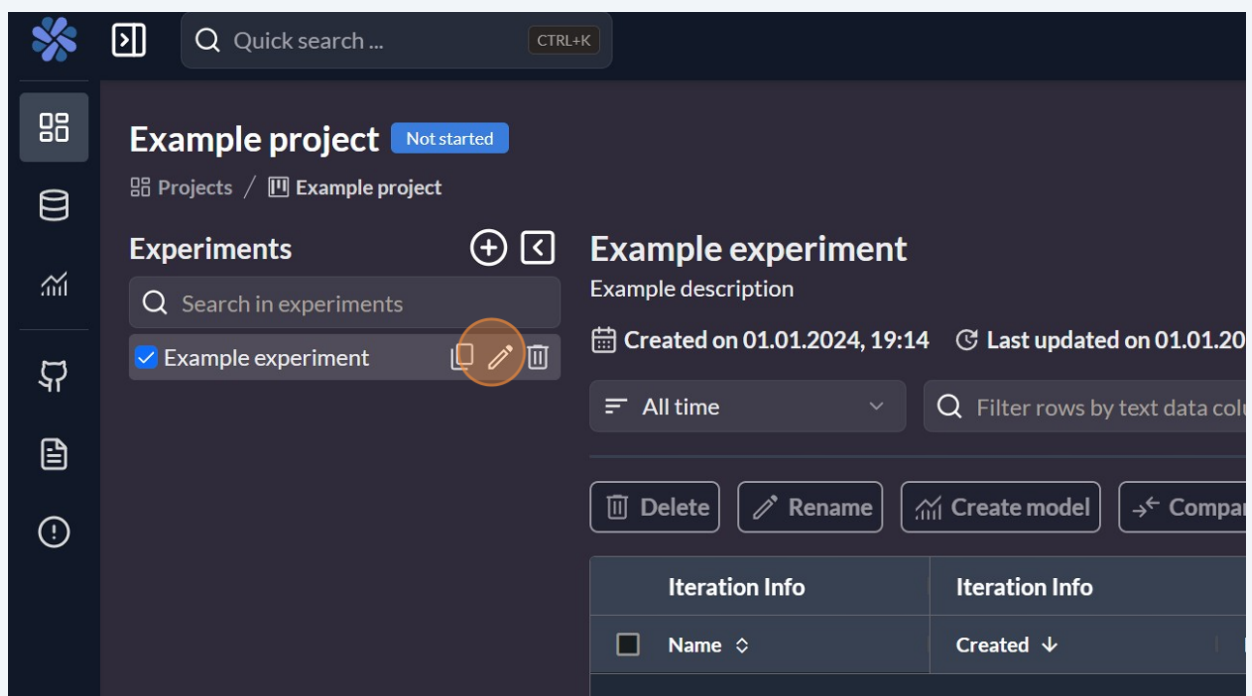


# How to edit an existing experiment.

Step-by-step guide on how to edit an existing experiment.

1 Navigate to selected project.

2 Select experiment and click on **Edit experiment** button.



**i** To edit an experiment you must change at least one of its parameters (name or description).

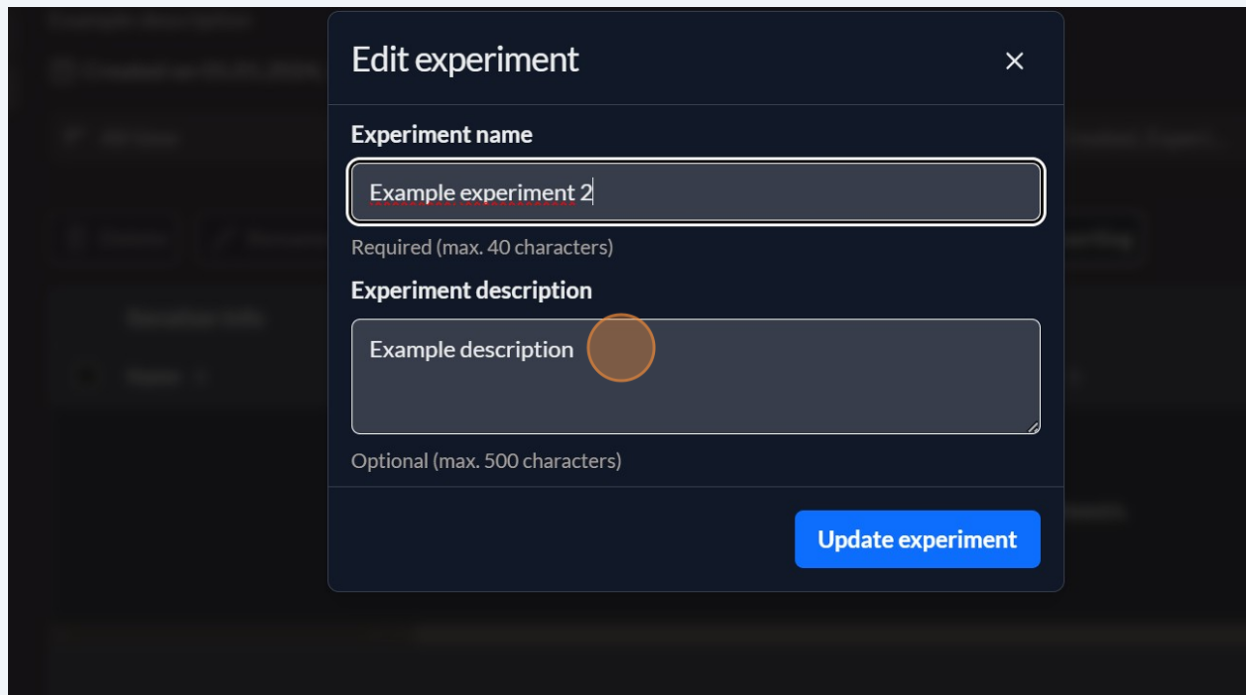
3 Edit **Experiment name** field.

The screenshot shows a dark-themed 'Edit experiment' modal window. At the top, the title 'Edit experiment' is followed by a close button (X). Below the title, there are two main sections. The first section is labeled 'Experiment name' and contains a text input field with the placeholder text 'Example experiment'. A red circle highlights the end of this field. Below the input field, the text 'Required (max. 40 characters)' is displayed. The second section is labeled 'Experiment description' and contains a larger text area with the placeholder text 'Example description'. Below this text area, the text 'Optional (max. 500 characters)' is displayed. At the bottom right of the modal, there is a blue button.




**Experiment name** cannot be empty and longer than 40 characters.

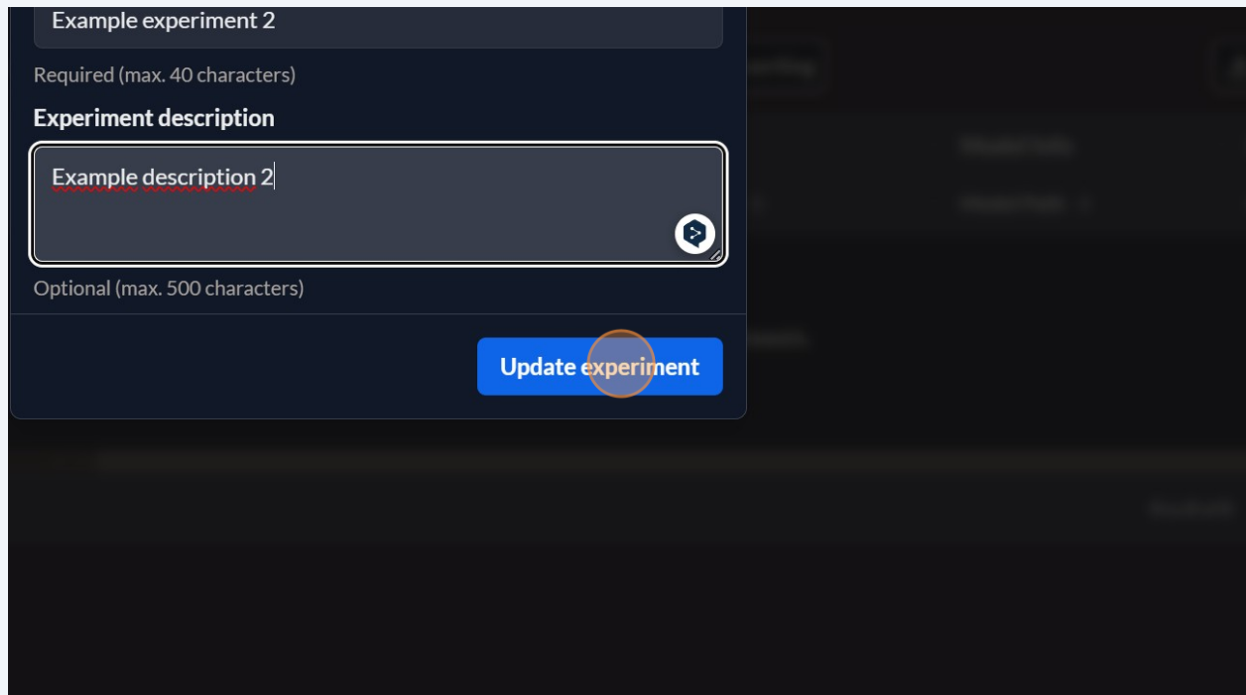
4 Edit **Experiment description** field.



The screenshot shows a dark-themed 'Edit experiment' modal window. It contains two text input fields. The first field, labeled 'Experiment name', contains the text 'Example experiment 2' and has a red dashed underline. Below it is the text 'Required (max. 40 characters)'. The second field, labeled 'Experiment description', contains the text 'Example description' and has a brown circle highlighting the end of the text. Below it is the text 'Optional (max. 500 characters)'. At the bottom right of the modal is a blue button labeled 'Update experiment'.

 **Experiment description** is optional, but cannot be longer than 500 characters.

**5** Click **Update experiment** button.



The screenshot shows a dark-themed user interface for updating an experiment. At the top, a header bar contains the text "Example experiment 2". Below this, a label "Required (max. 40 characters)" is positioned above the "Experiment description" section. The description is contained within a rounded rectangular text input field that has "Example description 2" typed into it. To the right of the text inside the field is a small circular icon with a right-pointing arrow. Below the text field, the label "Optional (max. 500 characters)" is visible. At the bottom right of the form, there is a blue button with the text "Update experiment" in white. An orange circle is drawn around this button to highlight it.

**6** And there you go!