

Project Management

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Project Deletion

A project may be deleted from the Partek Flow server using the  button on the upper right side of the *Project View* page (Figure 1).

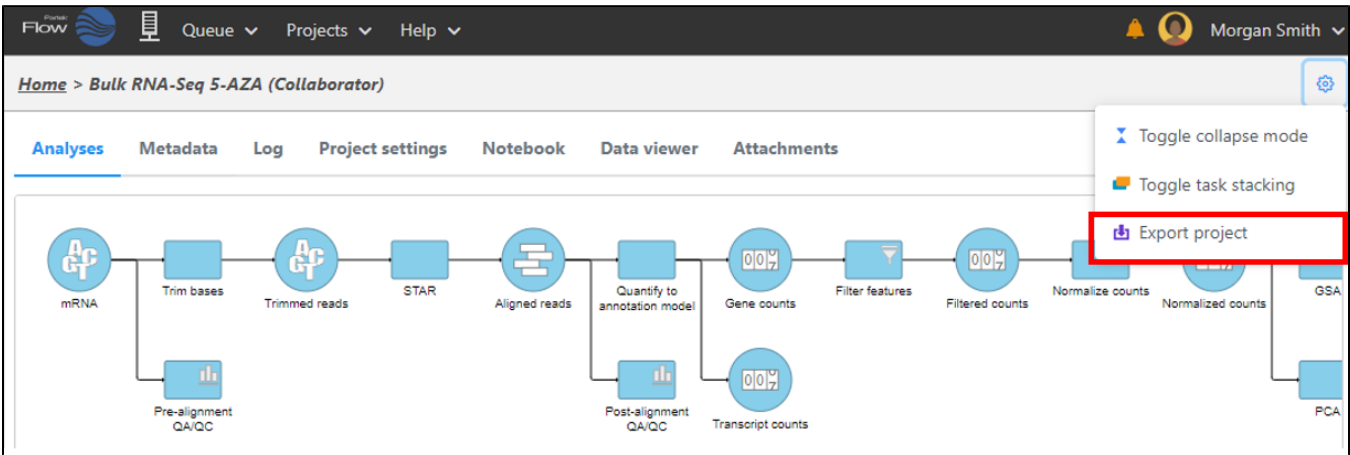


Figure 6. Archiving or deleting a project

Alternatively, you can also delete your projects directly from the *Homepage* by clicking  **Delete project** under the *Actions* column (Figure 2).

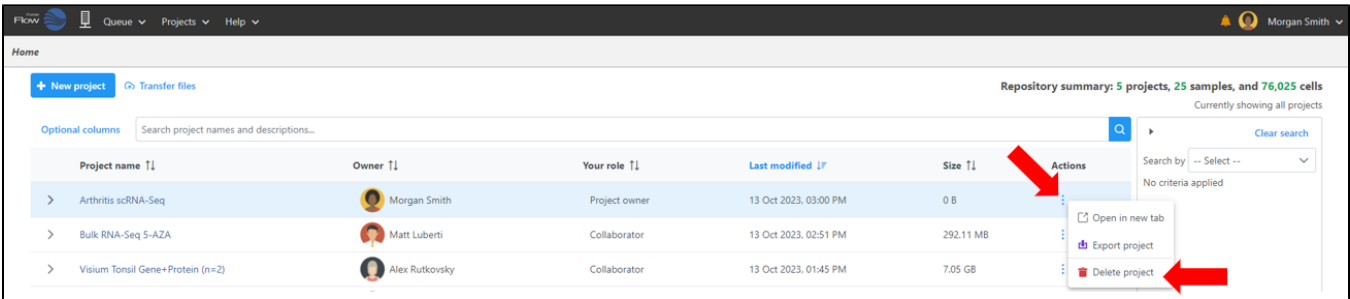




Figure 7. Deleting project from the Home page

Selecting Files for Deletion

After clicking the  **Delete project**, a page displaying all the files associated with the project appears. Clicking the triangle  will expand the list. Select the files to be deleted from the server by clicking the corresponding checkboxes next to each file (Figure 3). By default, all output files generated by the project will be deleted.

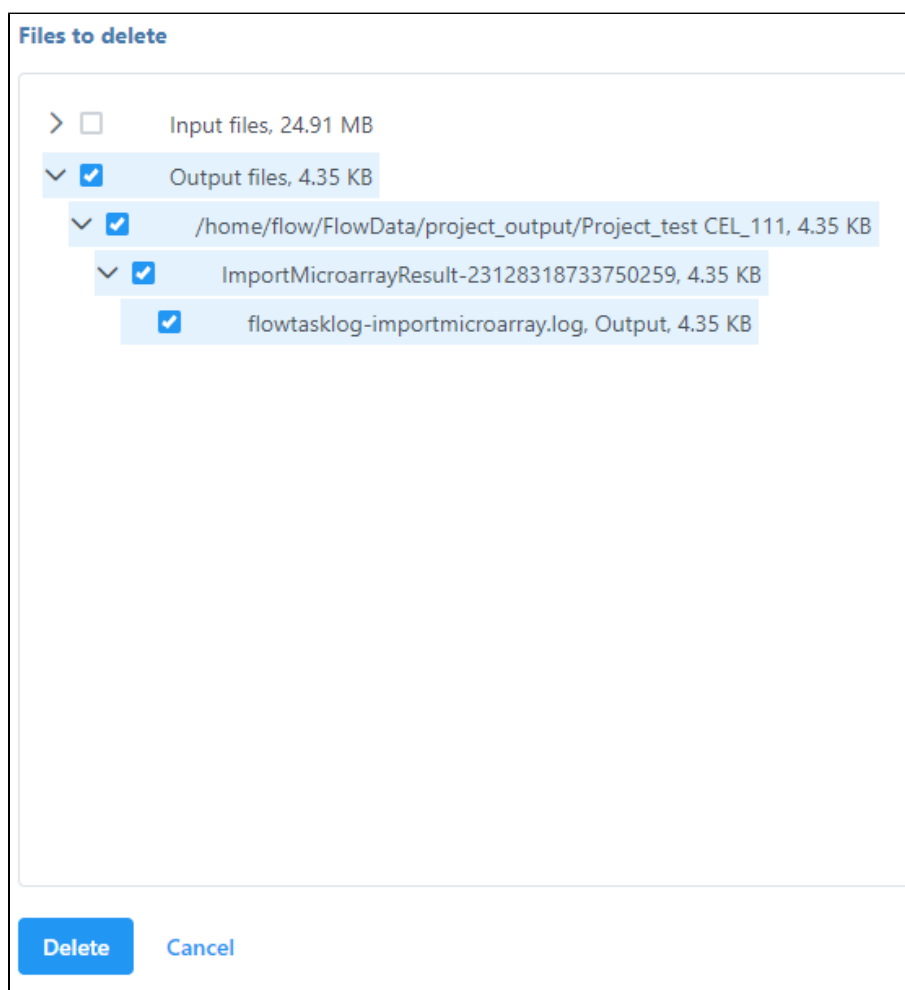



Figure 8. Select files to delete

If you wish to delete the input files associated with the project, you can do that as well by clicking the **Input files** checkbox. Note that a warning icon  appears next to input files that are used in other projects (Figure 4). These cannot be deleted until all projects associated with them are deleted.

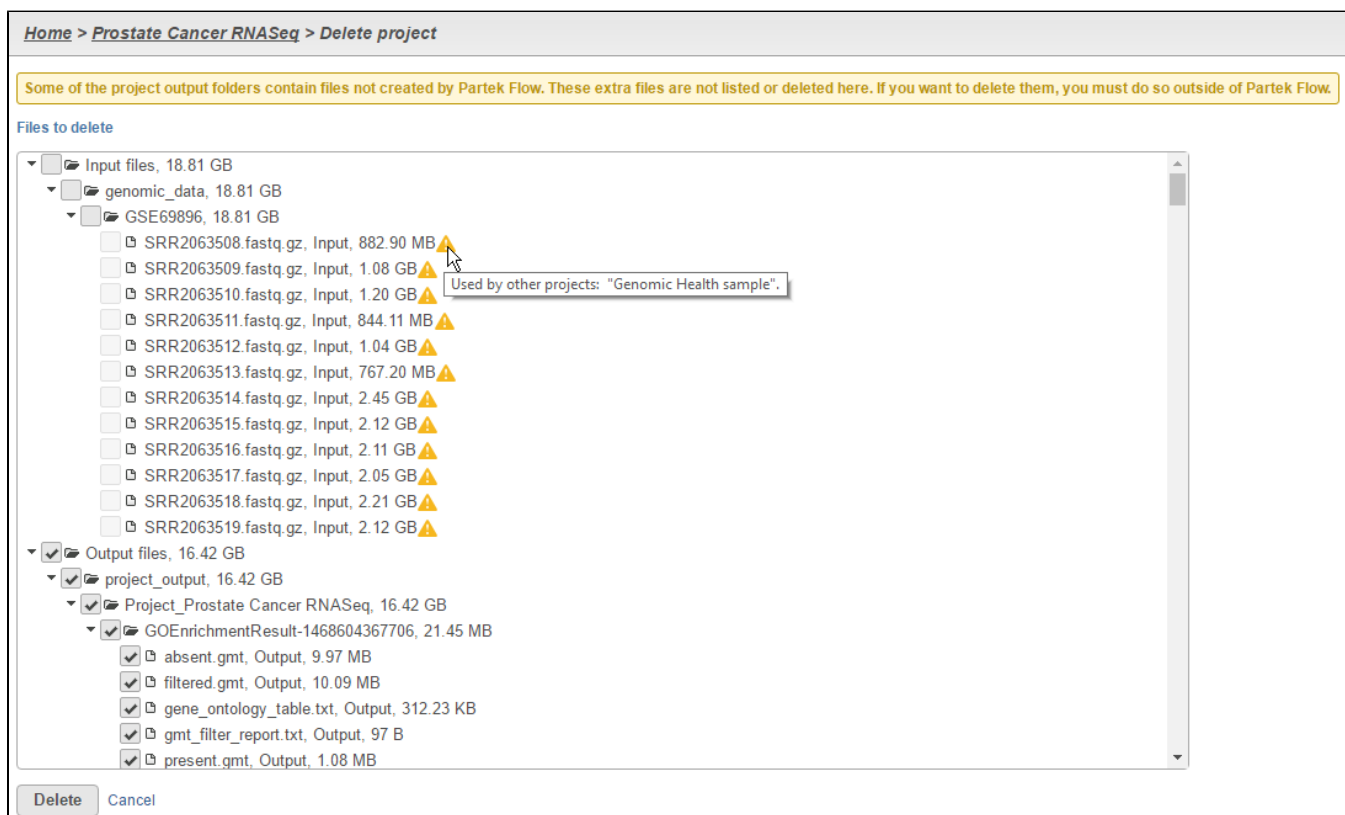





Figure 9. Input files used in different projects cannot be deleted

Project Import and Export

Every project can be exported before it is removed from the server. By exporting old projects, you can free up some storage on your server. You can import the exported project back into Partek Flow later if needed.

Exporting a Project

Open a project and on the analysis page, click on the gear  button and choose  **Export project** (Figure 1). You can also export the project directly from Partek Flow home page by clicking the  icon under the Action column (Figure 2).

When you export a project, you will be asked whether to include library files to export or not. If you choose **Yes**, the current version of library files used in the project will be archived and you can reproduce the result when you later import the project and re-do the analysis. However, it will make the archive size bigger. If you choose **No**, the library files will not be exported. Note that when you import the project later, you can only use the available version of needed library files to re-do the same analysis, and the results might not be the same.

Importing a Project

The **Import project** option is under Projects drop-down menu on the top of the Partek Flow page (Figure 5). This can be accessed on any Partek Flow page.

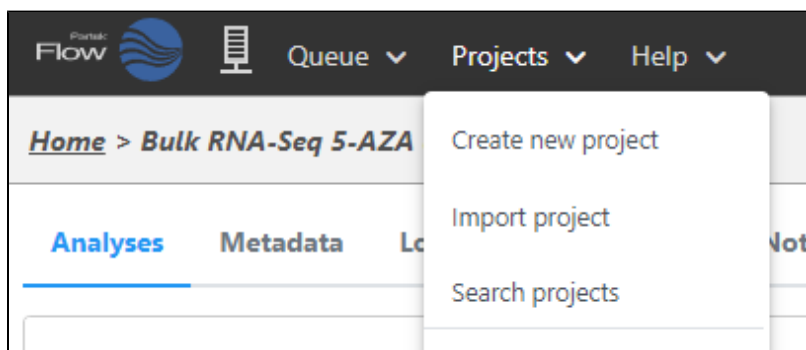


Figure 10. Import project menu

The input of this option is the zipped file of the exported project. Browse to the file location which can either be the Partek Flow server, a local machine, or a URL. The zip file first needs to be uploaded to the Partek Flow server (if it is not on the server already), and then Partek Flow will unpack the zip file into a project. The project name will be the same as the exported project name. If the project with the same name already exists, the imported project will have a number appended to it (e.g., ProjectName_1).

The owner of the imported project will be the user that imported it.

[« The Attachments Tab](#) [Importing a GEO / ENA Project »](#)

Additional Assistance

If you need additional assistance, please visit [our support page](#) to submit a help ticket or find phone numbers for regional support.



Your Rating: ☆☆☆☆☆

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