

Displaying Filtered Trails and Downloading

Monitoring Usage Status of Contributors

This section explains how to monitor the usage status of contributors.

1. Click the [Refresh] button in the 'Recent Activity' on the 'Project' screen.

Recent Activity

RefreshClear Filters

Start dateEnd date

Filter by users (Select from current contributors)

☐ Include past project contributors in your search

linked GitHub repo /manual2 to マニュアル作成用プロジェクト2021-05-25 04:03 PM

authorized the GitHub addon for マニュアル作成用プロジェクト2021-05-25 04:00 PM

added addon GitHub to マニュアル作成用プロジェクト2021-05-25 03:45 PM

moved Sample.pdf in NII Storage to user manual/Sample.pdf in NII Storage in マニュアル作成プロジェクト2021-05-25 03:09 PM

added file rd-name.pdf to NII Storage in マニュアル作成用プロジェクト2021-05-25 03:04 PM

added file Sample.pdf to NII Storage in マニュアル作成用プロジェクト2021-05-25 03:04 PM

< 1 2 3 4 ... 12 >

Download as fileDownload

The usage status will be displayed.

Recent Activity

RefreshClear Filters

Start dateEnd date

☐ Include past project contributors in your search

linked GitHub repo /manual2 to マニュアル作成用プロジェクト2021-05-25 04:03 PM

authorized the GitHub addon for マニュアル作成用プロジェクト2021-05-25 04:00 PM

added addon GitHub to マニュアル作成用プロジェクト2021-05-25 03:45 PM

2. [When narrowing down the usage status by conditions]
Enter 'Filter by users' , 'Start date' and 'End date' , and click the [Refresh] button.

Recent Activity Refresh Clear Filters

Start date End date

☐ Include past project contributors in your search

linked GitHub repo /manual2 to マニュアル作成用プロジェクト	2021-05-25 04:03 PM
authorized the GitHub addon for マニュアル作成用プロジェクト	2021-05-25 04:00 PM
added addon GitHub to マニュアル作成用プロジェクト	2021-05-25 03:45 PM
moved Sample.pdf in NII Storage to user manual/Sample.pdf in NII Storage in マニュアル作成プロジェクト	2021-05-25 03:09 PM
added file rd-name.pdf to NII Storage in マニュアル作成用プロジェクト	2021-05-25 03:04 PM
added file Sample.pdf to NII Storage in マニュアル作成用プロジェクト	2021-05-25 03:04 PM

< 1 2 3 4 ... 12 >

Download as file Download

Opening NodeLogs_7m4vn_1632879043279.json ×

You have chosen to open:

 **NodeLogs_7m4vn_1632879043279.json**
which is: JavaScript Object Notation (1.0 KB)
from: data:

What should Firefox do with this file?

☐ Open with ▼

☒ Save File

☐ Do this automatically for files like this from now on.

OK Cancel

The log file will be outputted in json format.