"Data management"

"Data Management" is for upload, process and publish data.

Click "Data management", we will upload the file or data set here, and then process or publish data to the platform.

"Storage"- Here will store and show the data you uploaded to the platform.

"Resources"- show the data you uploaded and under processing, add those data to the project for dashboard display.

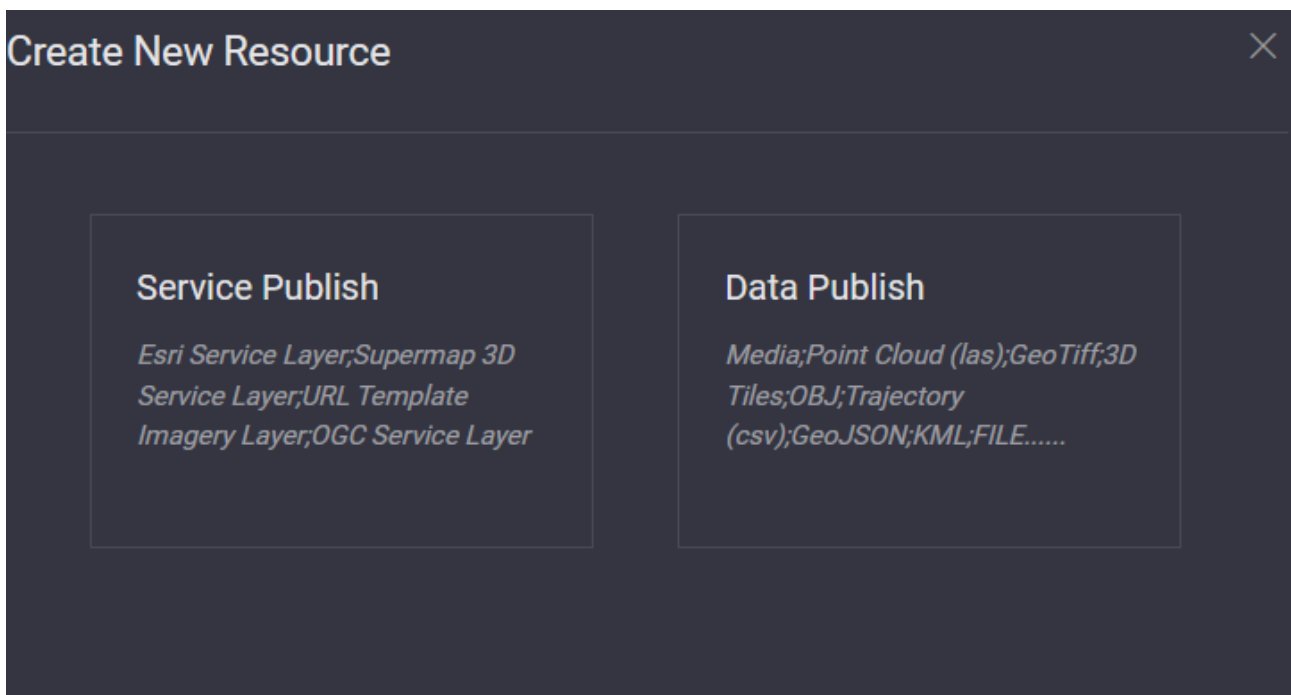Click "Upload" and select the file you need to upload.
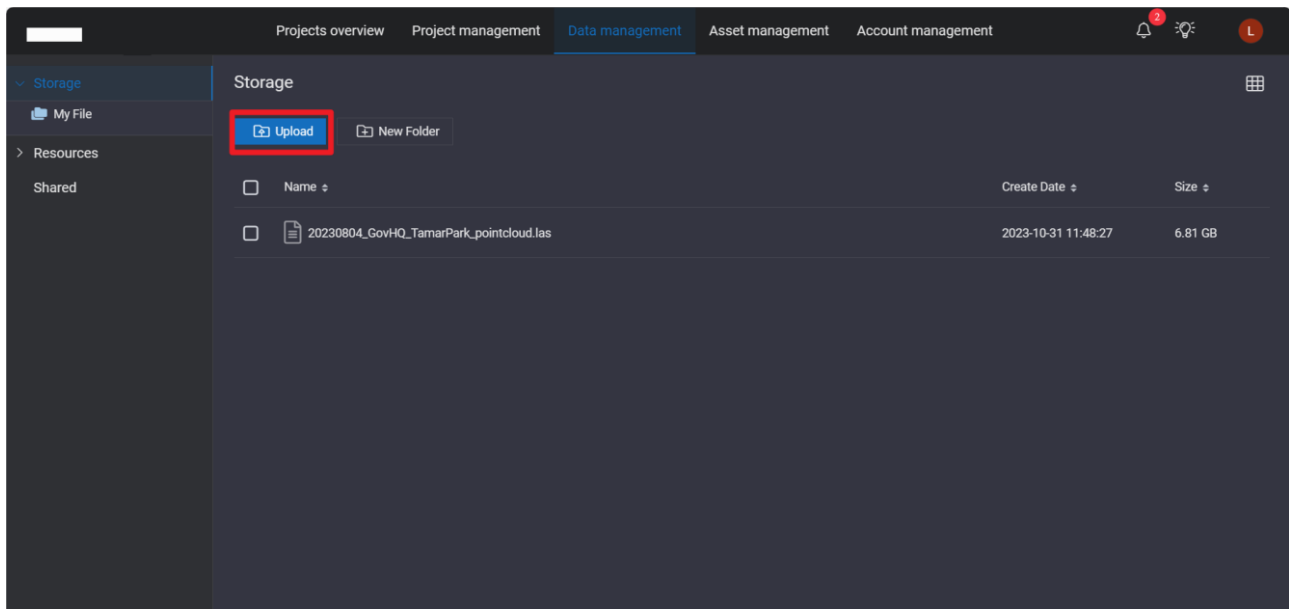
There will be a window showing the percentage of the progress on the right bottom corner. You will see the file on the list when the upload is finished.

Note !! : Each account can only see the file upload by their own.
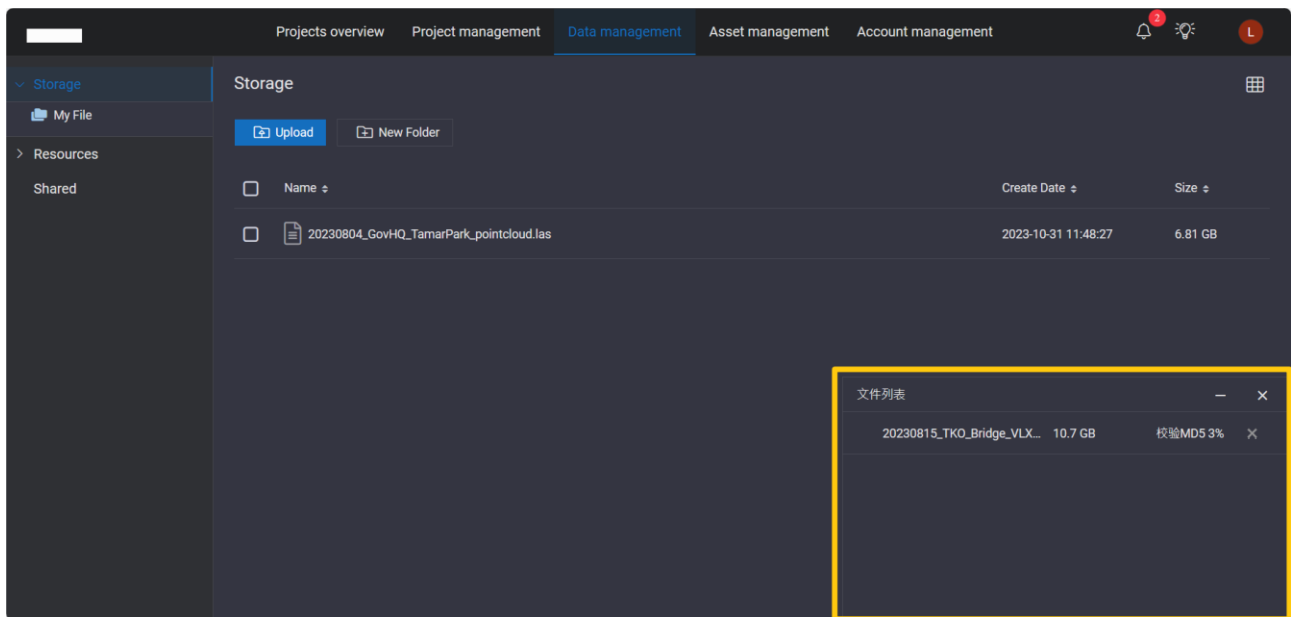
Click "My Resources", Click "Create New Resource" to publish the data.

For Publish Service data, click "Service Publish".

For Publish the data in the platform storage, click "Data Publish".

Create New Resource

Service Publish

Esri Service Layer;Supermap 3D Service Layer;URL Template Imagery Layer;OGC Service Layer

Data Publish

Media;Point Cloud (las);GeoTiff;3D Tiles;OBJ;Trajectory (csv);GeoJSON;KML;FILE......

When upload the service data ("Service Publish"), Please select data Type (Layer type) and fill in Resource Name, Resource URL, date and private, then click Submit.

Create New Resource ✕

Layer Type	URL template imagery ⌄
	URL template imagery
Resource Name	3D Tiles
Resource URL	
Capture Date	2023-11-01 📅
Private	☐

Submit

When upload the Publish the data in the platform storage ("Data Publish"), Please select data Type (Layer type) and fill in Resource Name, date, private and select the file location, then click Submit.

After submit, you can see the progress status in the row "Status".

When you published a data, you can click "Preview" to have a preview here before you add to project.
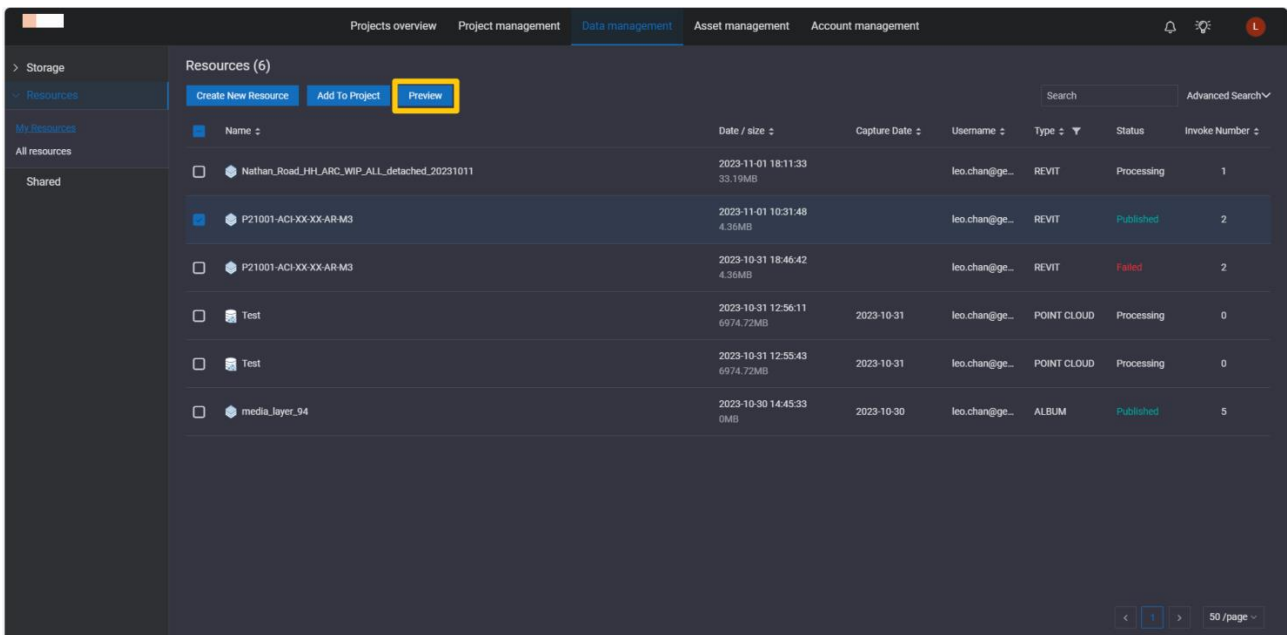
Click "Add To Project", you can add every data to more than one project.
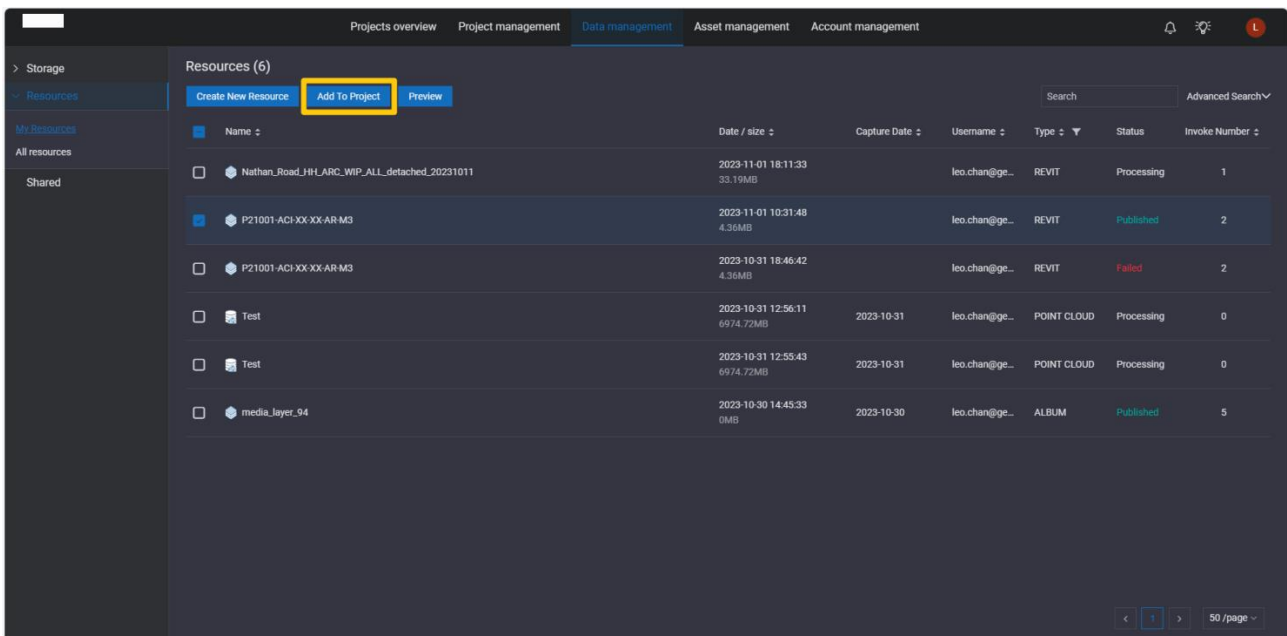
Tick the box next to the project and submit, the data will be added to the project.