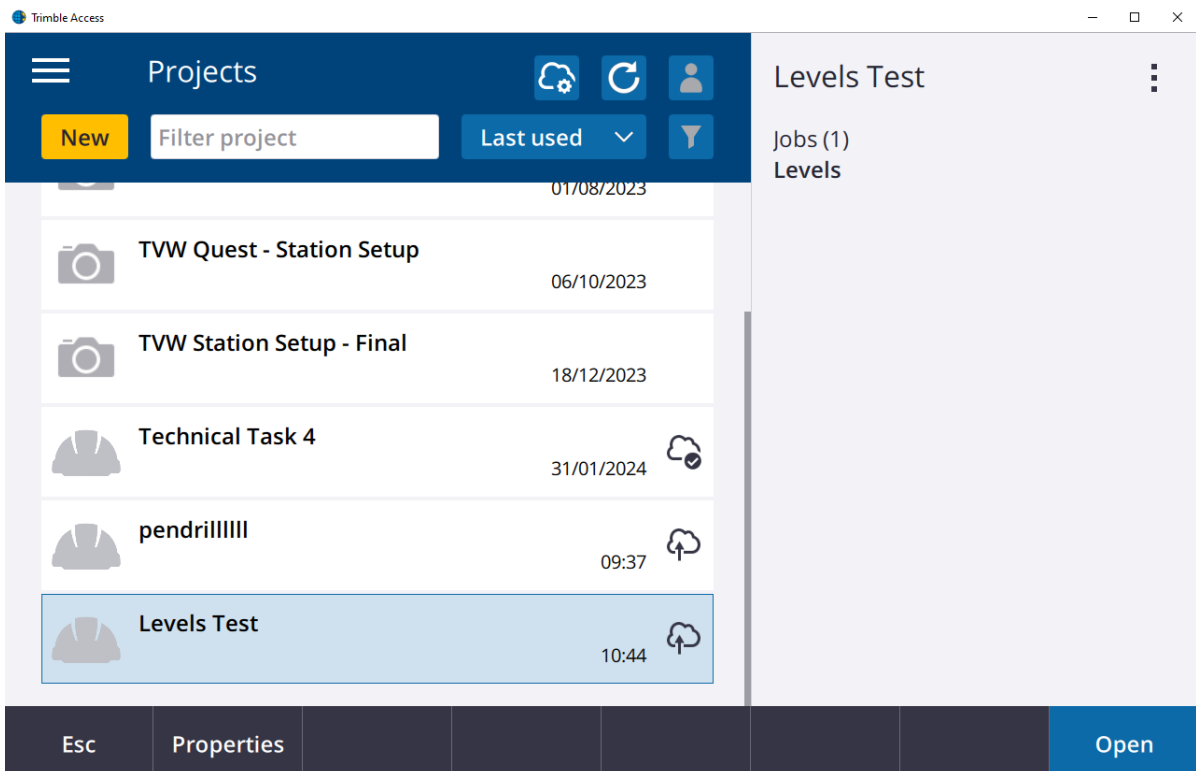


Link Trimble Access to Trimble Connect

1. Start by ensuring you have ended your survey in Trimble Access.

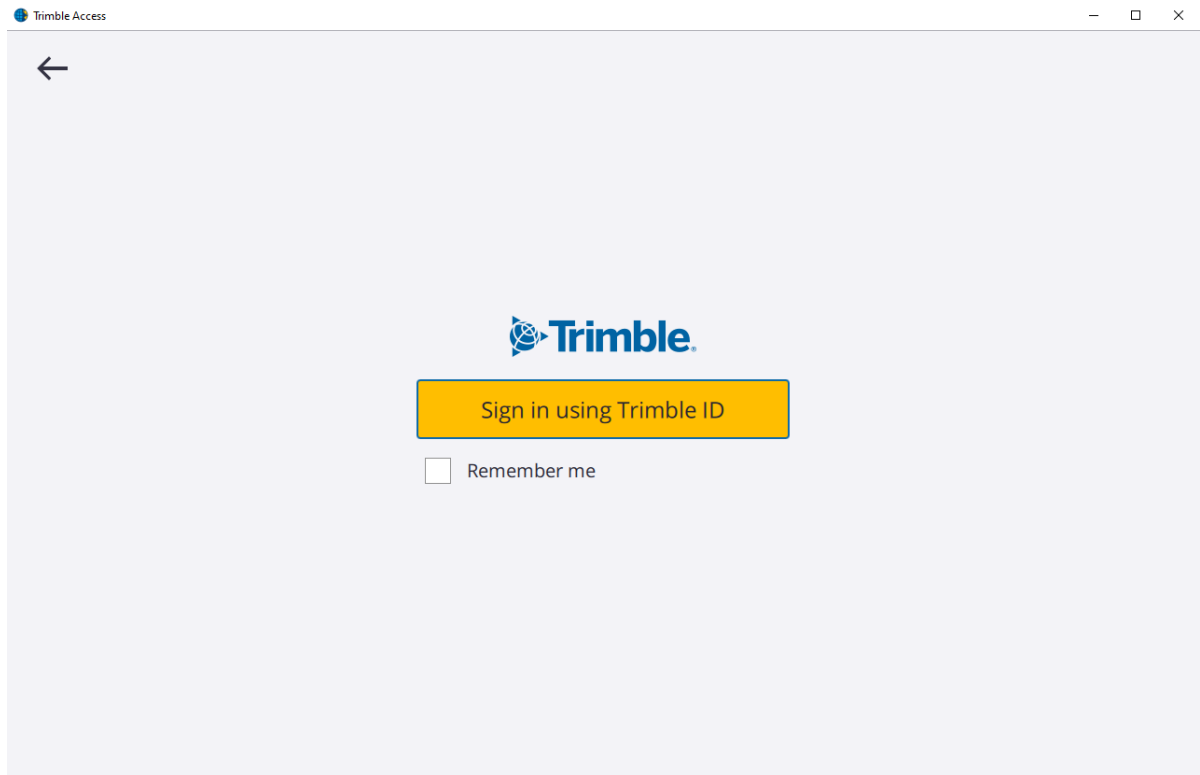


2. Next, ensure you are logged in to Trimble Connect – to check click on the grey “person” icon towards the top of the screen (see below).

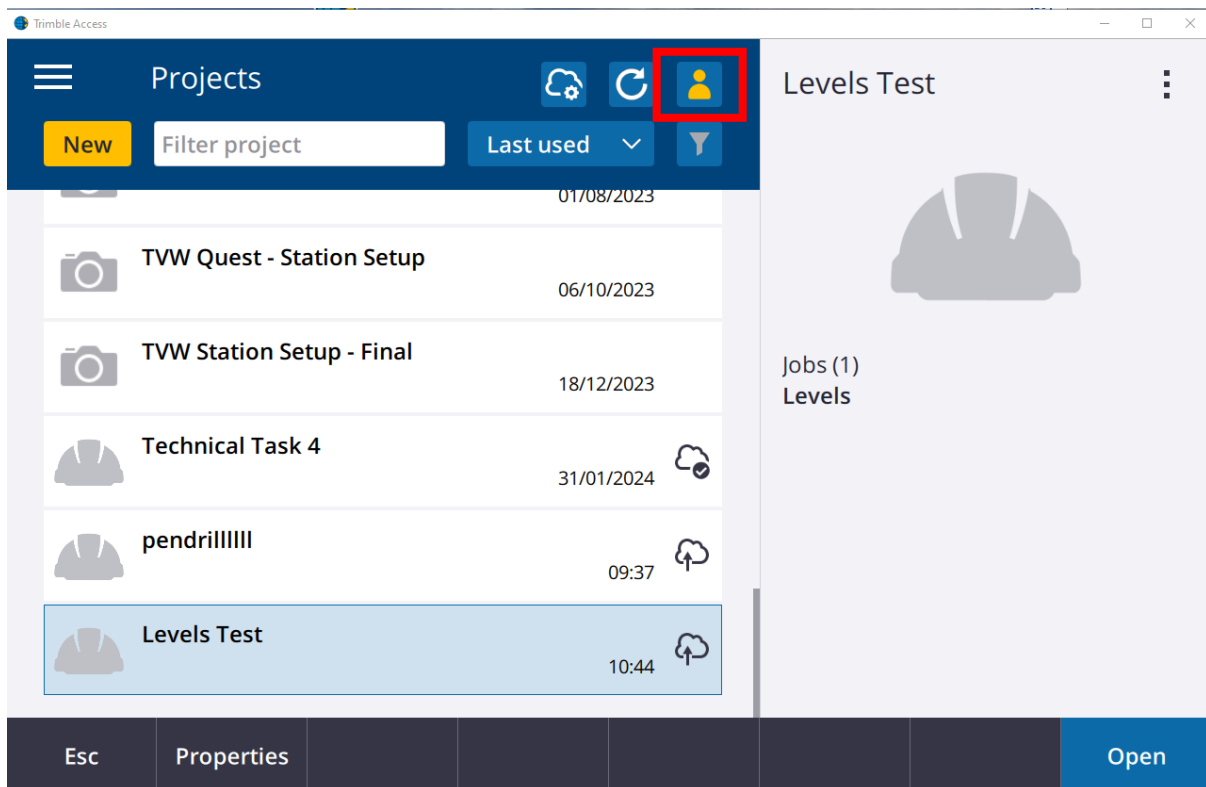


If not already, sign in with your Trimble ID (TID).

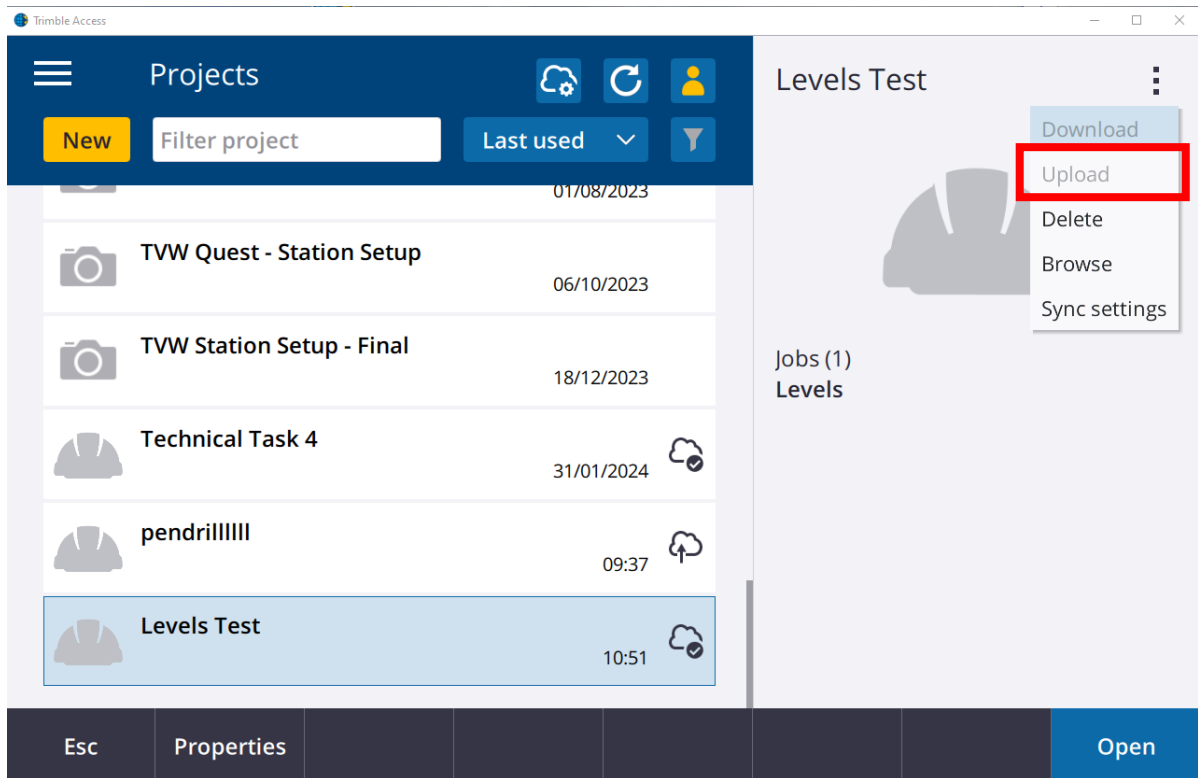
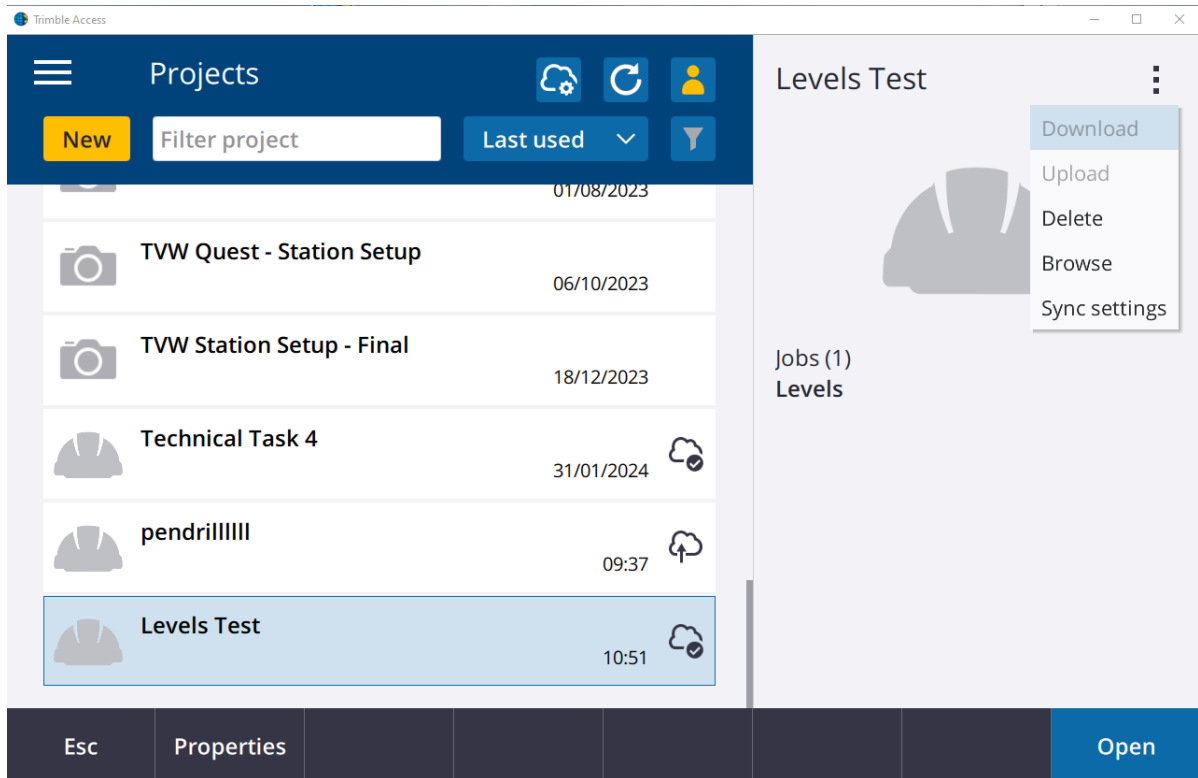
Note: you will need an active internet connection on the controller for the signing in to work.



Once signed in you will see the grey icon has now turned yellow letting you know you are signed in.



- Now, in the projects screen in Trimble Access, select the job you want to upload and tap the 3 dots icon at the top right of the screen. Then press Upload. Once this is uploaded go to the jobs screen and do the same to upload the job file to Trimble Connect.

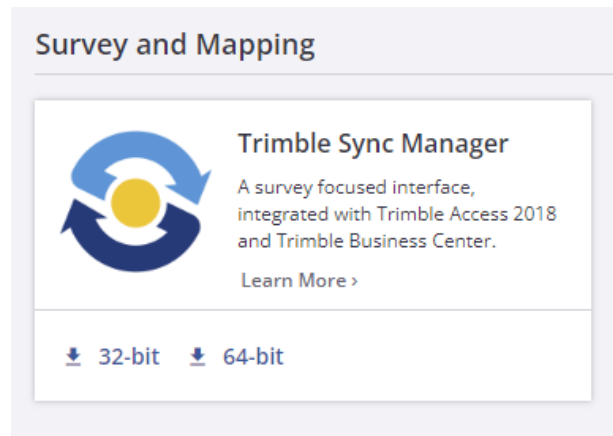


This uploads your project to Trimble Connect meaning now your data is backed up to the cloud.

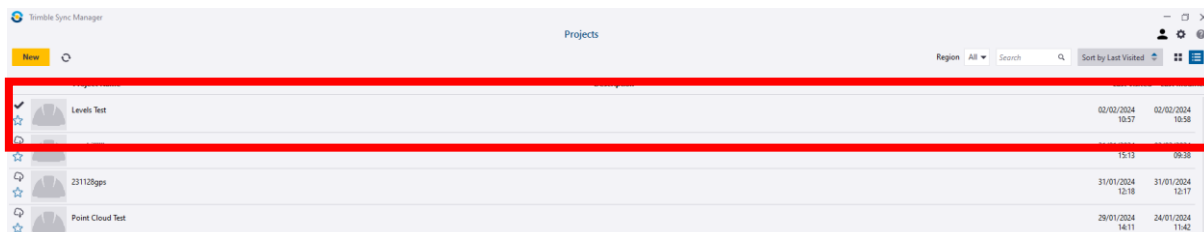
Trimble Sync Manager

Before we can view survey data and move on to Viewpoint or third party applications though, we need to download, then upload the file through Trimble Sync Manager.

1. You can download Trimble Sync Manager from your web browser by clicking this link: web.connect.trimble.com/store. Scroll down to the bottom of the screen and under the Survey and Mapping header you will see Trimble Sync Manager. Click on the relative version and follow the on-screen instructions.



2. When you open Trimble Sync Manager and sign in with your Trimble ID you should see that your project has been uploaded from Access and is waiting for you on the home page.



3. Click on the project and you should see the job you carried out in Access. Click on this and you will see that all your job properties and survey fieldwork points are ready to view.

You will also notice in the bottom left corner your points will be exported to a .jxl file. Once this is complete you can press the download button at the bottom right to download the .job file and .jxl file to a relevant location on your computer.

Continued

Trimble Sync Manager
Project Overview
Reviewing job 'Levels'

Status New Rework

Job Information

Job Properties

Job name: Levels

Last modified: By Ben Lewis, 02 February 2024

Job received: By ", 02 February 2024

Units: Metric
Distance and grid: Meters

Coordinate System: Projection: OS National Grid (OSTN15)
Datum: Ordnance Survey
Geoid: CSGM15 (United Kingdom)

Cogo: Grid

Other

Survey field-work

Job points (17 points)

Name	Code	Classification	Easting	Northing	Elevation
PR55670705560		Normal	357455.833 m	383290.422 m	36.880 m
01	SL	Normal	334820.851 m	380671.459 m	33.034 m
02	SL	Normal	334823.658 m	380670.990 m	33.036 m
03	SL	Normal	334826.364 m	380670.379 m	32.983 m
04	SL	Normal	334828.887 m	380669.888 m	33.805 m
05	SL	Normal	334830.362 m	380669.529 m	32.927 m
06	SL	Normal	334830.122 m	380669.203 m	32.960 m
07	SL	Normal	334827.911 m	380669.899 m	33.802 m
08	SL	Normal	334825.442 m	380669.366 m	32.998 m
09	SL	Normal	334822.788 m	380669.944 m	32.877 m
10	SL	Normal	334820.846 m	380670.128 m	33.036 m
11	SL	Normal	334821.210 m	380669.198 m	33.801 m
12	SL	Normal	334821.210 m	380667.808 m	32.966 m
13	SL	Normal	334825.177 m	380667.423 m	32.972 m
14	SL	Normal	334827.887 m	380666.913 m	32.885 m
15	SL	Normal	334829.741 m	380666.529 m	32.997 m
TNZBASE	TNZ Building	Normal	331772.362 m	397696.851 m	6.016 m

Download

- Once this data has been downloaded, you can then upload it to Trimble Connect's Explorer.
- Navigate to your project on Trimble Connect Web (web.connect.trimble.com) You should notice that your project is viewable but has no data inside.

Trimble Connect | Levels Test

Explorer

Drag & drop to this folder or create

Add

New folder
Group data and assign permissions

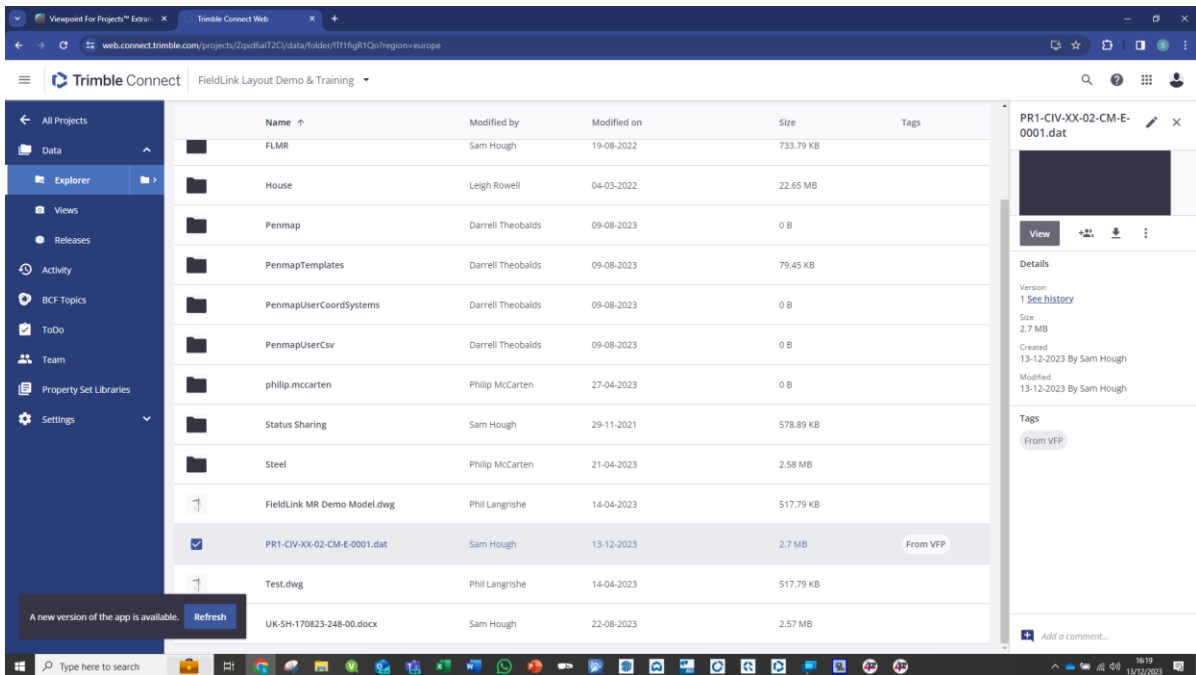
Download Sync
Synchronise your project from your desktop

Map workspace
Manage your GIS data collection

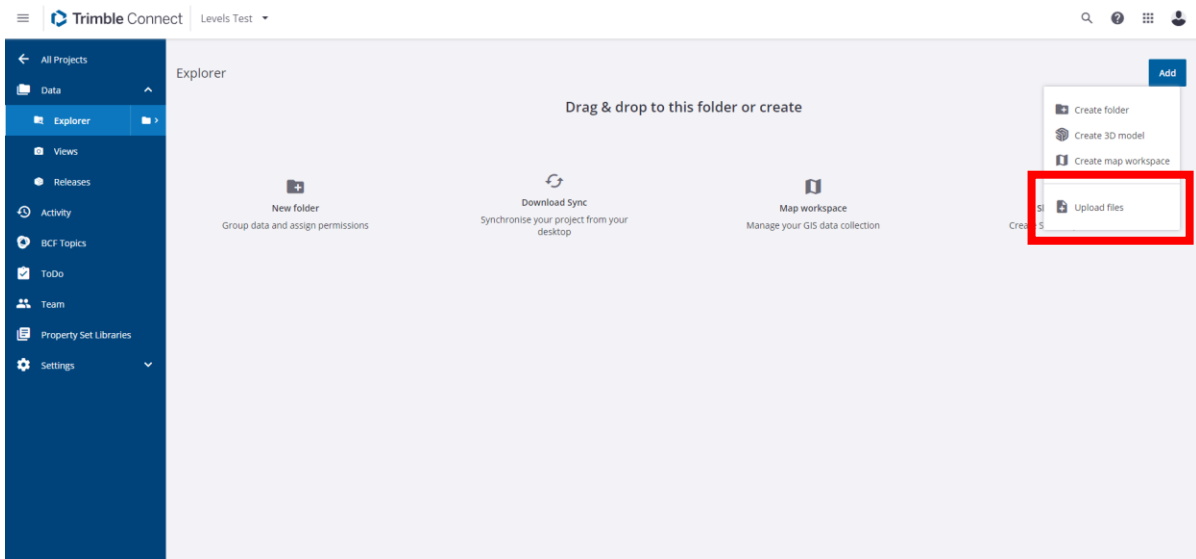
SketchUp model
Create SketchUp model online

Type here to search

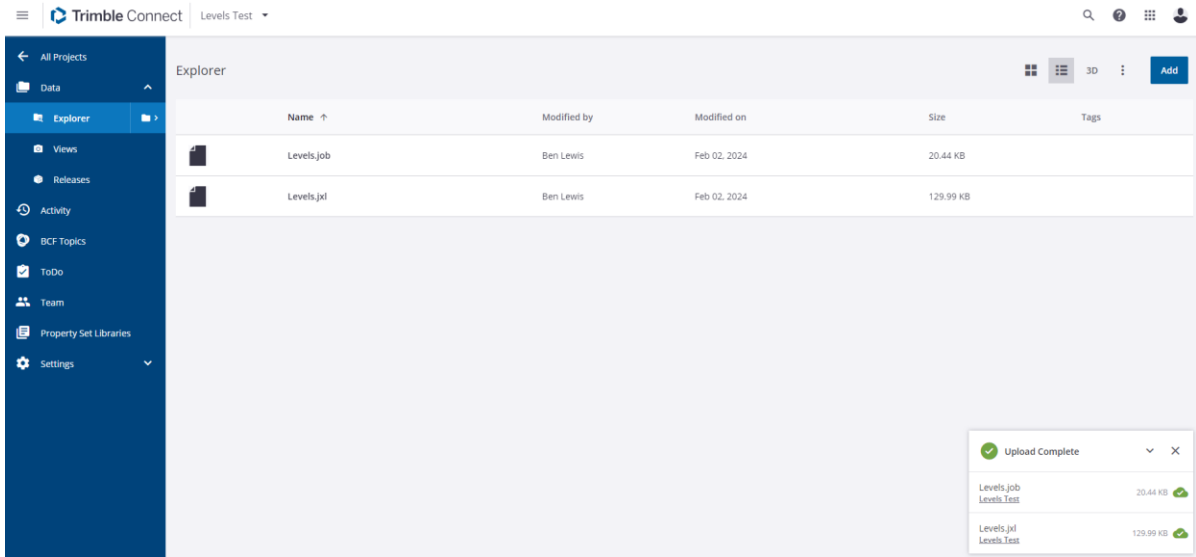
12:02 05/02/2024



6. From here you have two options to upload your field data. Either press the add button and select upload files or drag and drop the files from your desktop/folder.



You should now see your files present in the Trimble Connect browser and they are now ready to be used with Viewpoint or another third-party application.



The screenshot shows the Trimble Connect web interface. The top navigation bar includes the Trimble Connect logo and a dropdown menu for 'Levels Test'. The left sidebar contains navigation options: All Projects, Data, Explorer (selected), Views, Releases, Activity, BCF Topics, ToDo, Team, Property Set Libraries, and Settings. The main content area is titled 'Explorer' and displays a table of files. The table has columns for Name, Modified by, Modified on, Size, and Tags. Two files are listed: 'Levels.job' (20.44 KB) and 'Levels.jxd' (129.99 KB), both modified by 'Ben Lewis' on 'Feb 02, 2024'. An 'Add' button is visible in the top right of the Explorer view. In the bottom right corner, a notification box titled 'Upload Complete' shows a green checkmark and lists the two files with their sizes and a green download icon.

Name ↑	Modified by	Modified on	Size	Tags
Levels.job	Ben Lewis	Feb 02, 2024	20.44 KB	
Levels.jxd	Ben Lewis	Feb 02, 2024	129.99 KB	

Upload Complete

Levels.job	20.44 KB	Download
Levels.jxd	129.99 KB	Download