

**SIRADEL**

# **User Guide for Using Siradel Planner on SaaS**

# Introduction

Software Planner is a radio planning tool for the design of

- Outdoor & Indoor private networks
- FWA (Fixed Wireless Access) and last-mile backhaul
- IOT networks

Two modes of Siradel Planner are available

- Standalone (Desktop): compatible with Windows 10 and 11, and Windows Server 2019
- SaaS: Remote connection to Siradel's SaaS server with login information.

The purpose of this user guide is to offer detailed, step-by-step instructions on how to access and use Siradel Planner via Amazon Workspaces Applications, including

- How to access
- How to download files
- How to upload files
- How to download Siradel Geo data

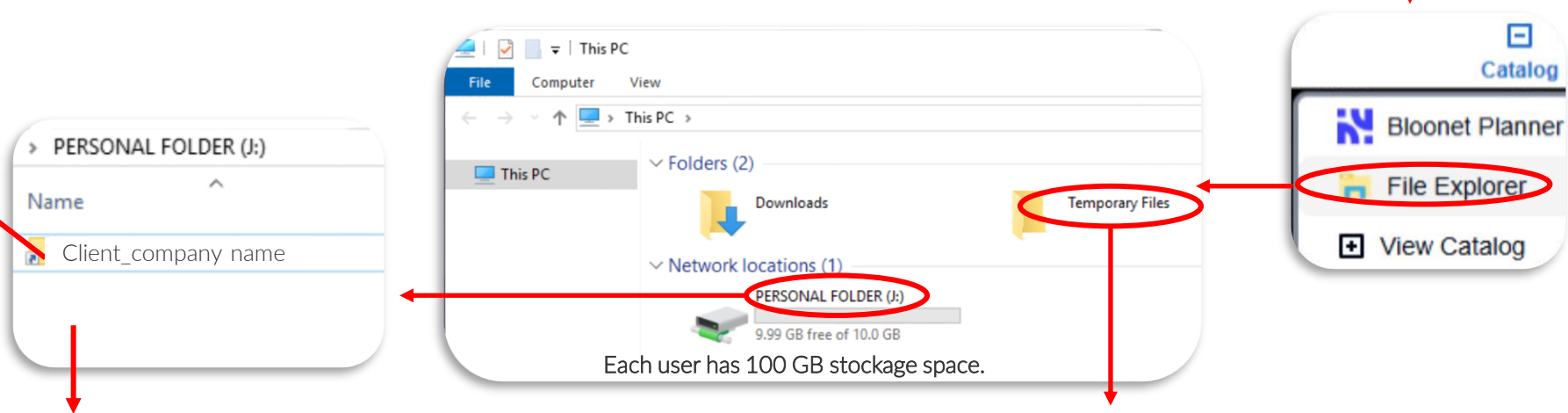
# SaaS: How to access

Use the SaaS link shared, then follow the steps below:



Use the username and password that were communicated by Siradel.

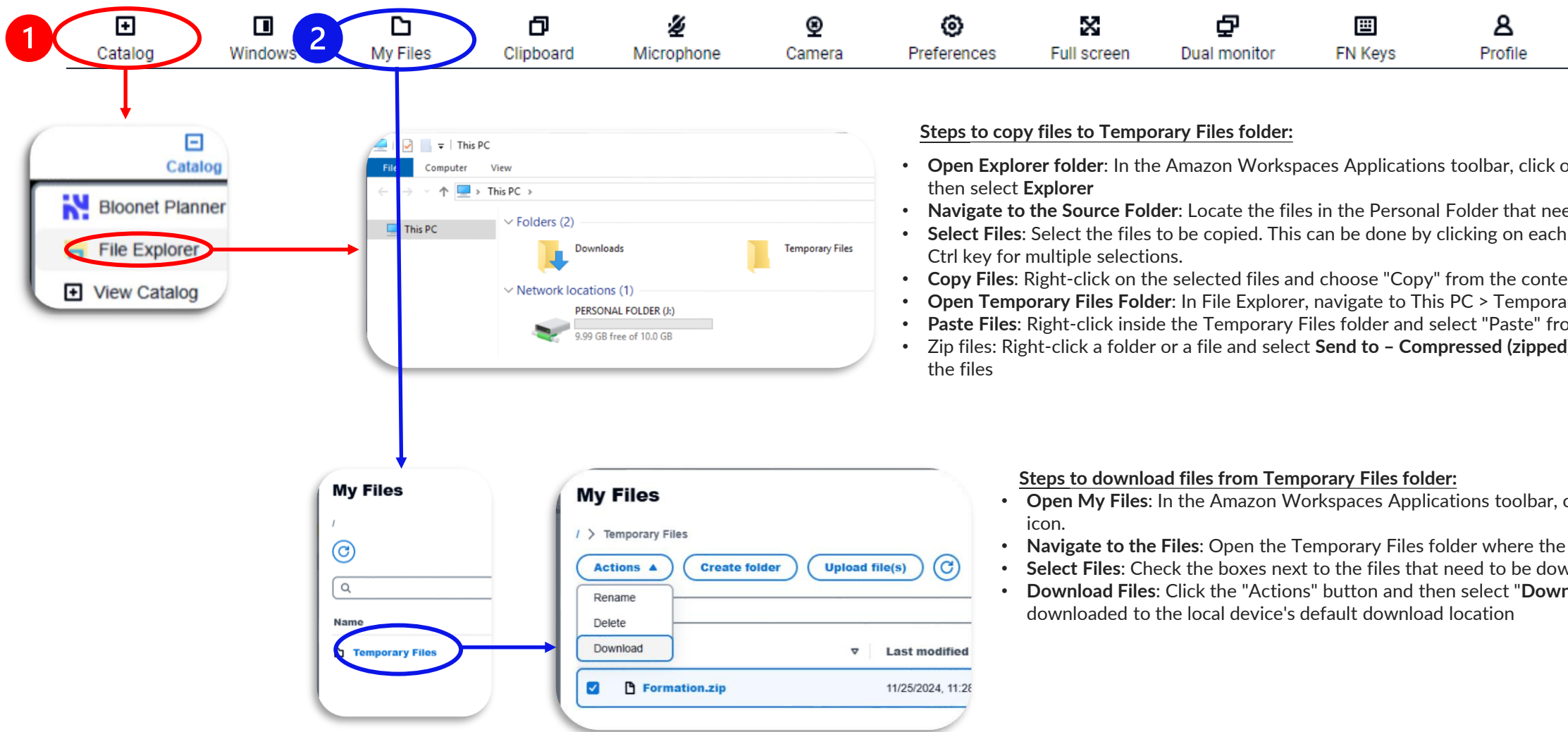
Client\_company name folder can be accessed by the users from the same team. This shared folder is frequently utilized for file sharing among same team members.



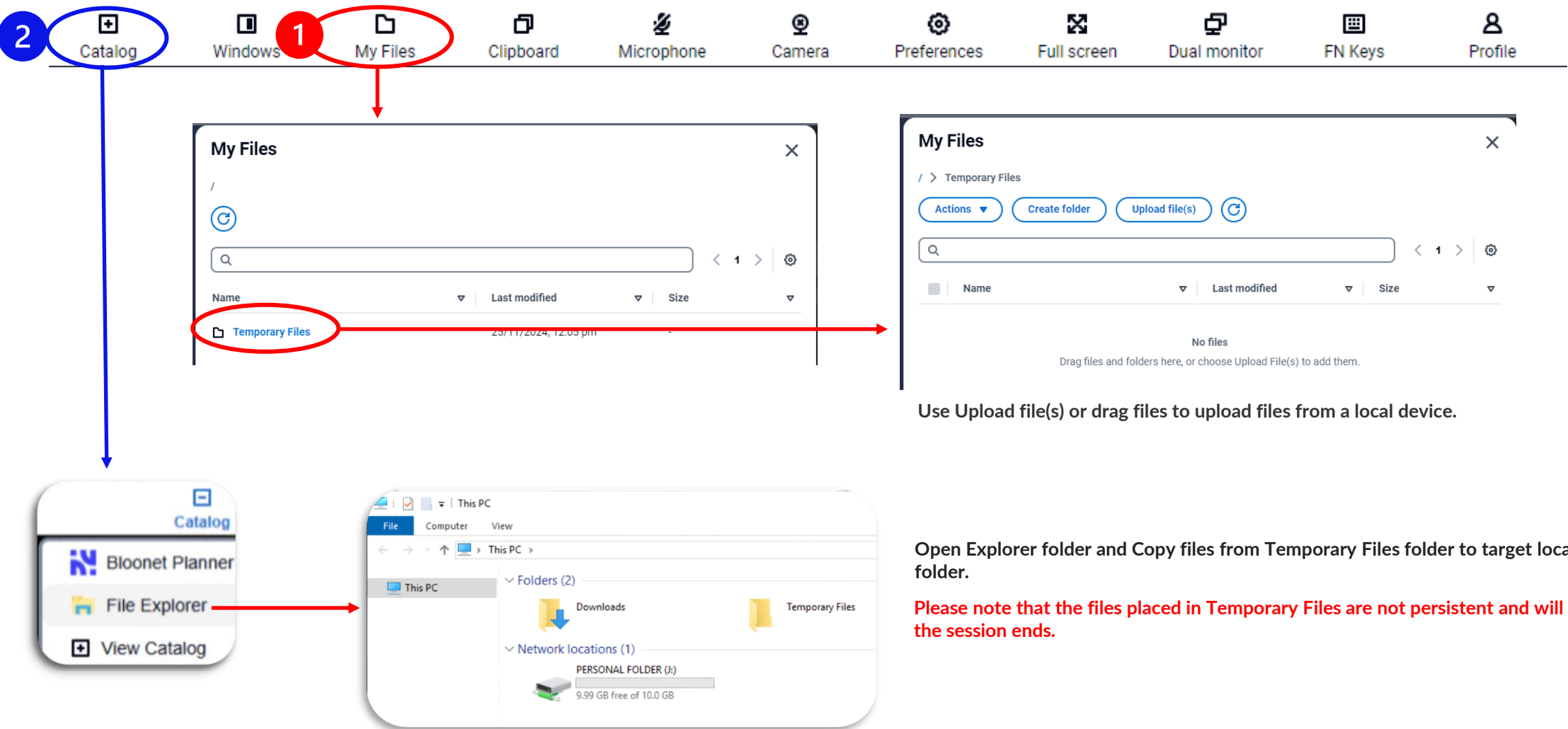
Under the personal folder, all other space can be only be accessed by the user.

Files can be uploaded to the Temporary Files folder from a local device and downloaded from the Temporary Files folder to a local device. The files placed in Temporary Files are not persistent and will be deleted once the session ends.

# SaaS: How to download files



# SaaS: How to upload files



# SaaS: “Your session will be terminated” Message

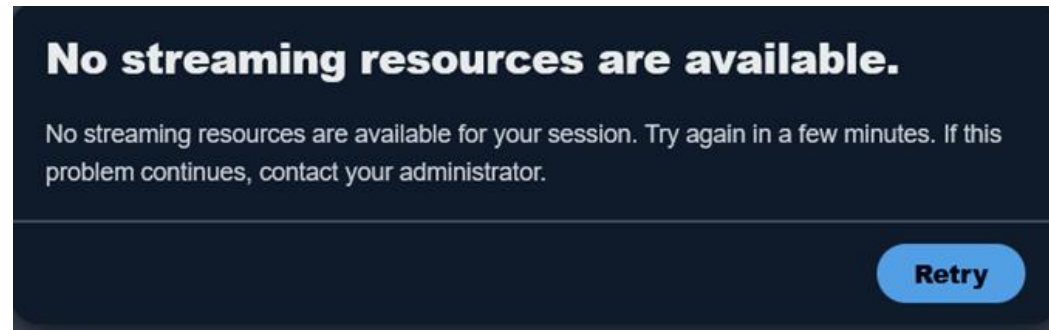
- If you encounter the message “Your session will be terminated because you have exceeded the limit of assigned simultaneous licences.” while trying to access Amazon Amazon Workspaces Applications, it indicates that other members from your team is already connected to the session. The message displays also the current accounts that are connected.

Your session will be terminated because you have exceeded the limit of assigned simultaneous licenses. Connected users:  
[redacted]@emea.siradel.local, [redacted]@emea.siradel.local.

OK

# SaaS: "No Streaming Resources Are Available" Message

- If you encounter the message "No streaming resources are available" while trying to access Amazon Amazon Workspaces Applications, it indicates that all available streaming instances are currently in use.
- Steps to Resolve:
  - Wait and Retry: when a session in Amazon Workspaces Applications is released, it can take some time (up to 20 minutes) to be able to connect again due to several processes of Amazon Workspaces Applications that need to be completed before the instance is ready for a new session.
  - Contact Siradel Support: contact Siradel support team for further assistance [software-support@siradel.com](mailto:software-support@siradel.com).

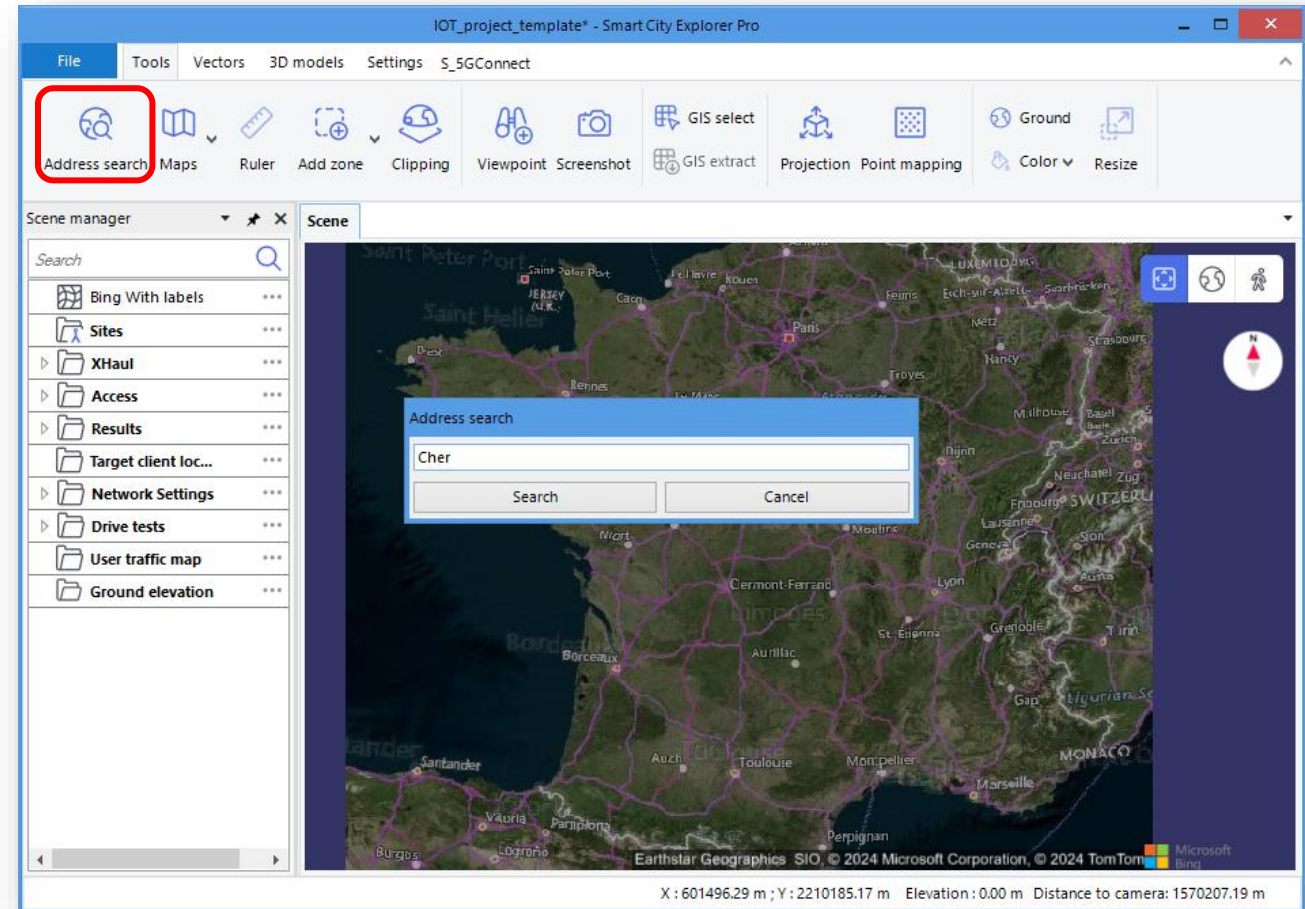
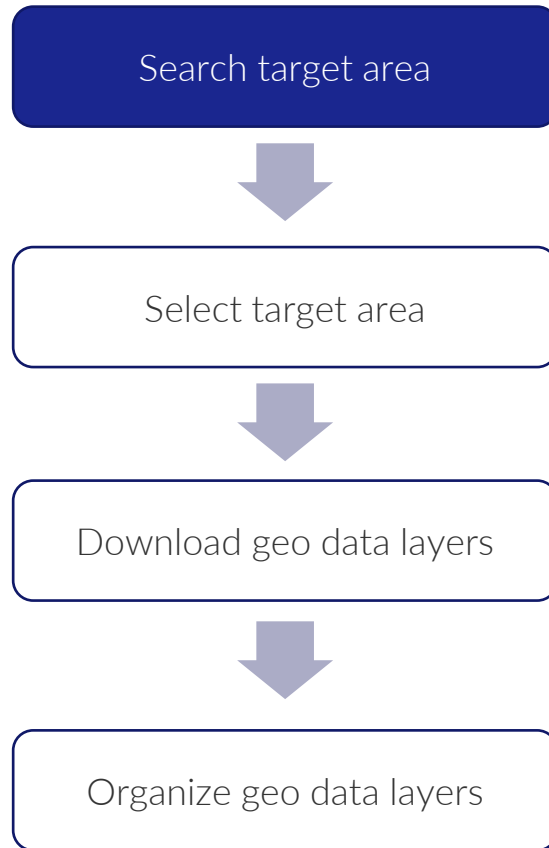


# SaaS: Session automatic termination due to inactivity

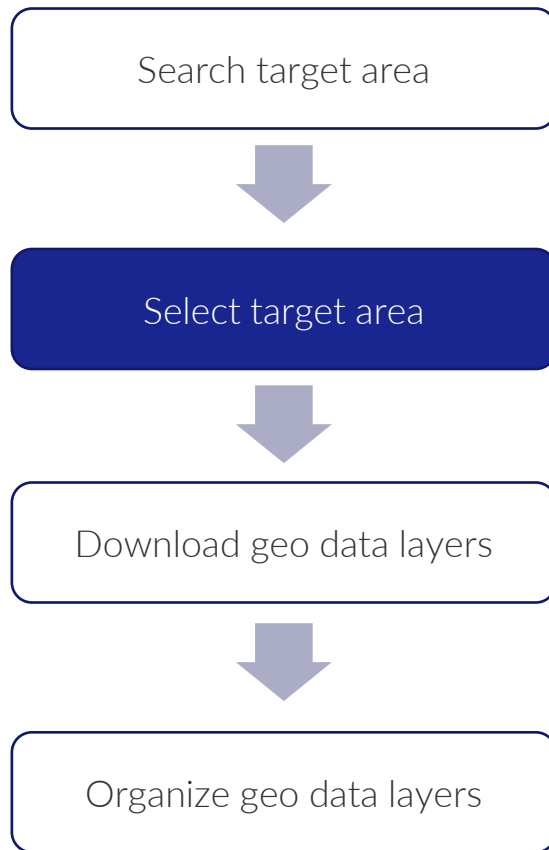
- If a user remains inactive on Siradel Planner for a certain period (30 minutes to 1 hour), the session will automatically end. Before the session terminates, a countdown message will appear to remind the user.
- Once the countdown finishes, the session will end, and the project will be saved as a recovery project. Upon the user's next login, a message will prompt the user to open the recovery project. If the user chooses not to open it, any unsaved modifications will be lost.
- The inactivity timer is implemented for security, cost-effectiveness, and eco-responsibility.

# How to Download Siradel Geo data 1/4

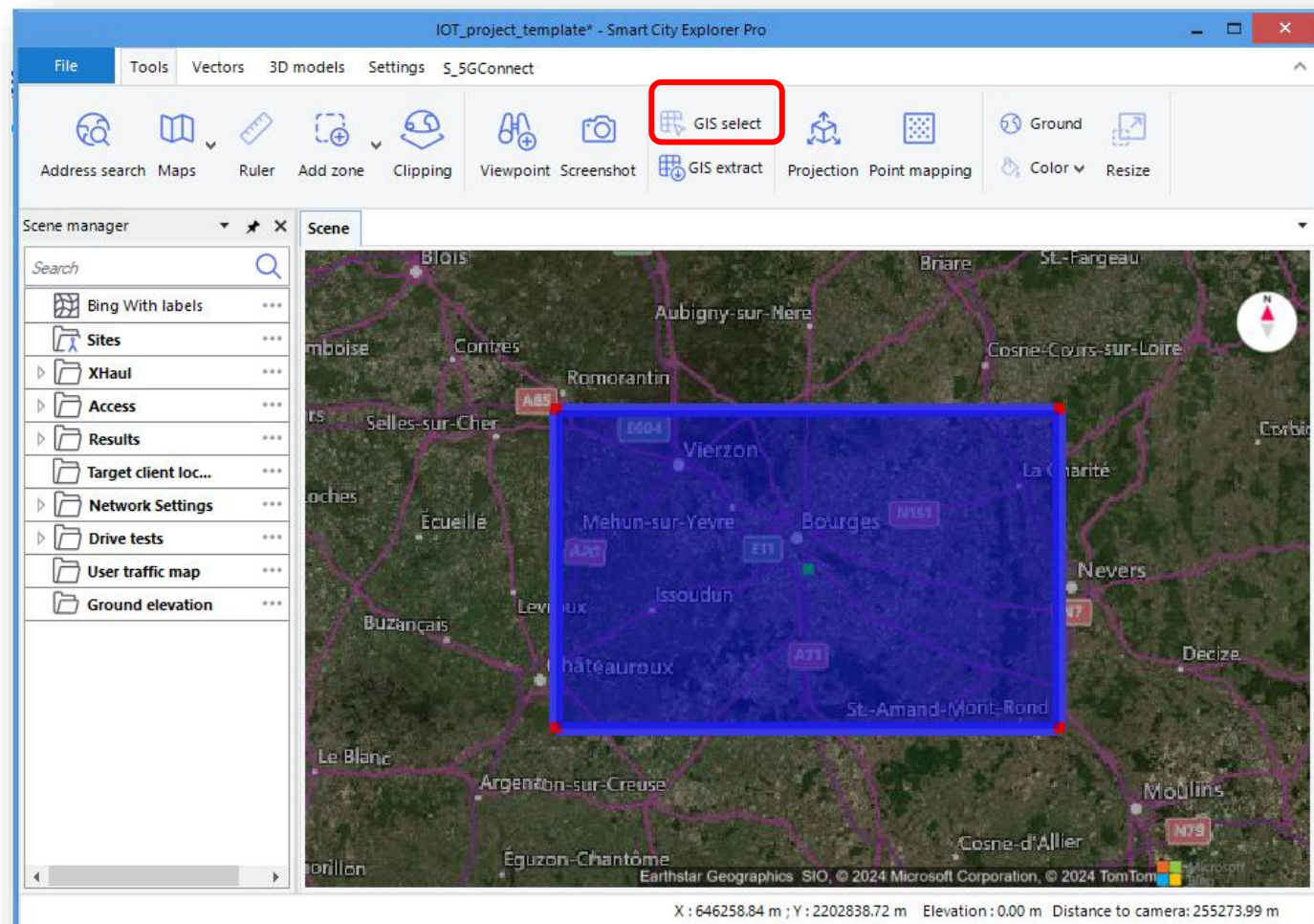
- Menu Tools – Address search



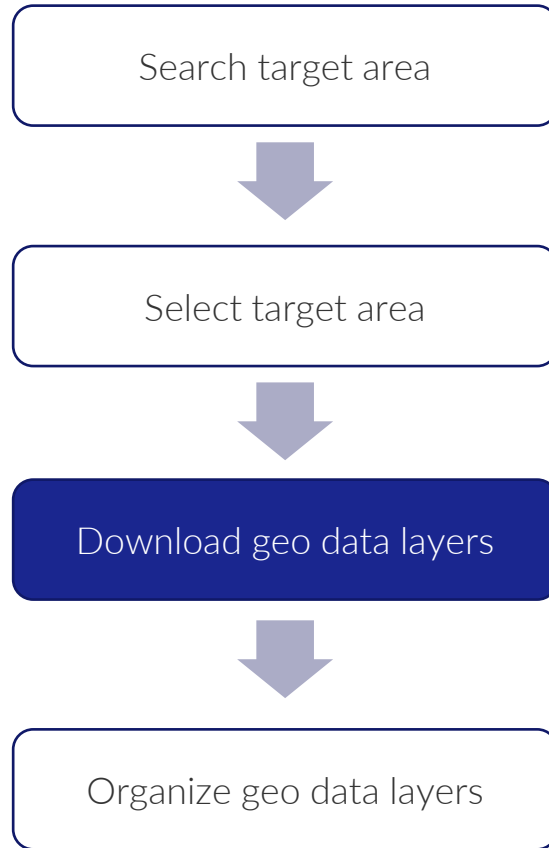
# How to Download Geo data 2/4



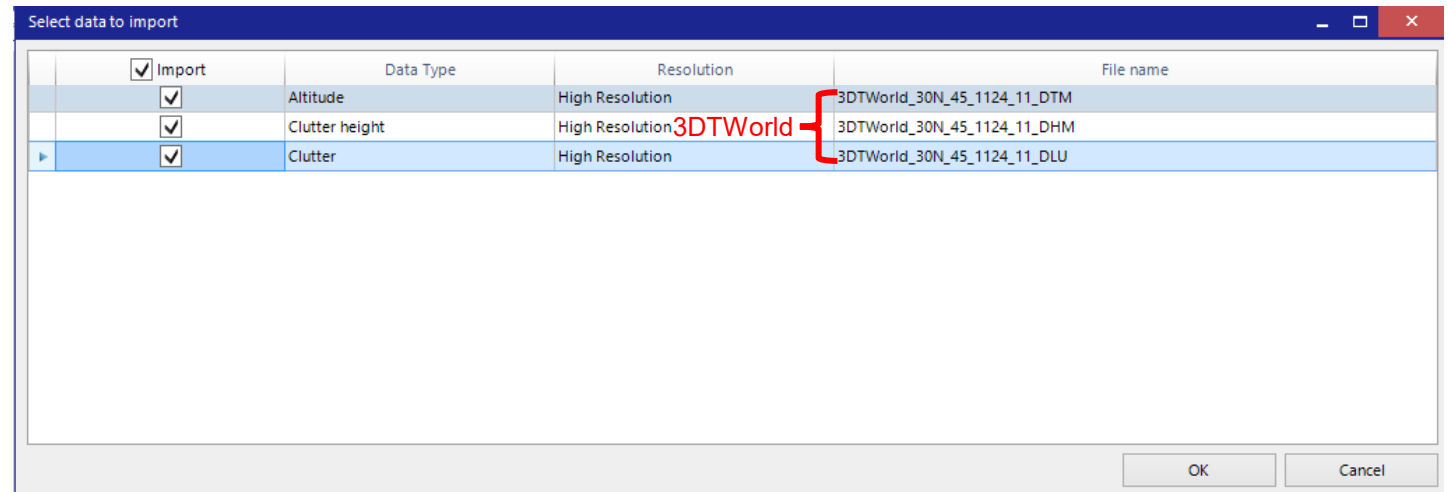
- Menu Tools – GIS select
- Adjust the zone by clicking and dragging the 4 red corners.



# How to Download Geo data 3/4

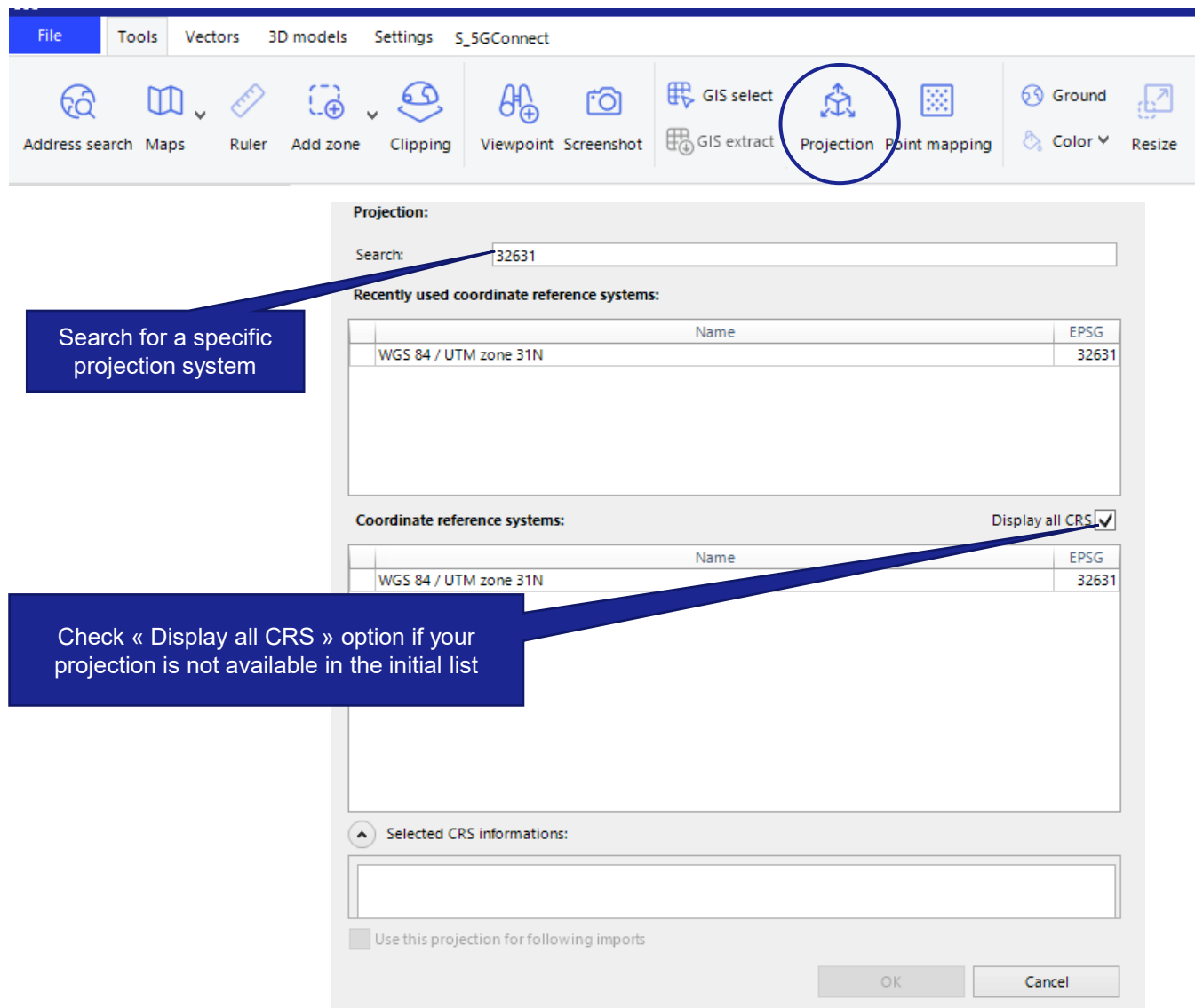


- Menu Tools – GIS extract
- Select target geo data layers and click OK.

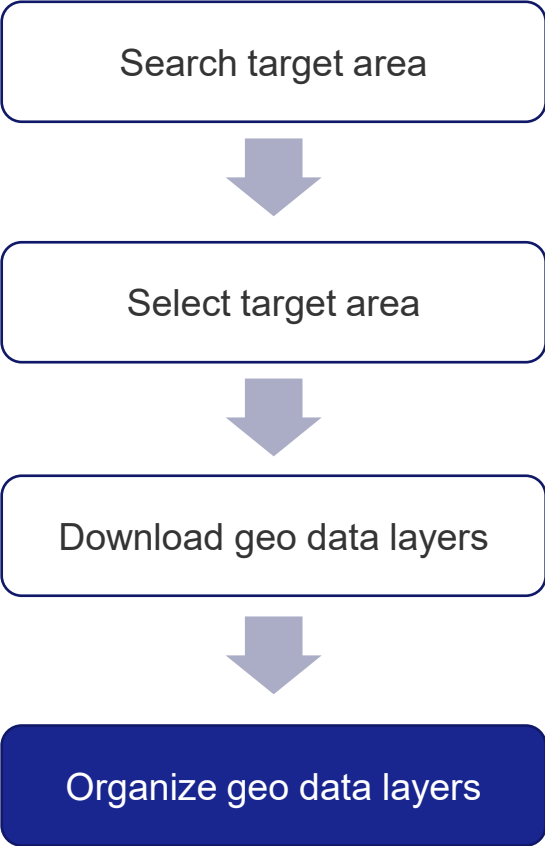


If "There is no data to import over this area" message appears, use menu Tools - Projection to set the coordinate reference system first. (See next page)

# Projection system configuration



# How to Download Geo data 4/4

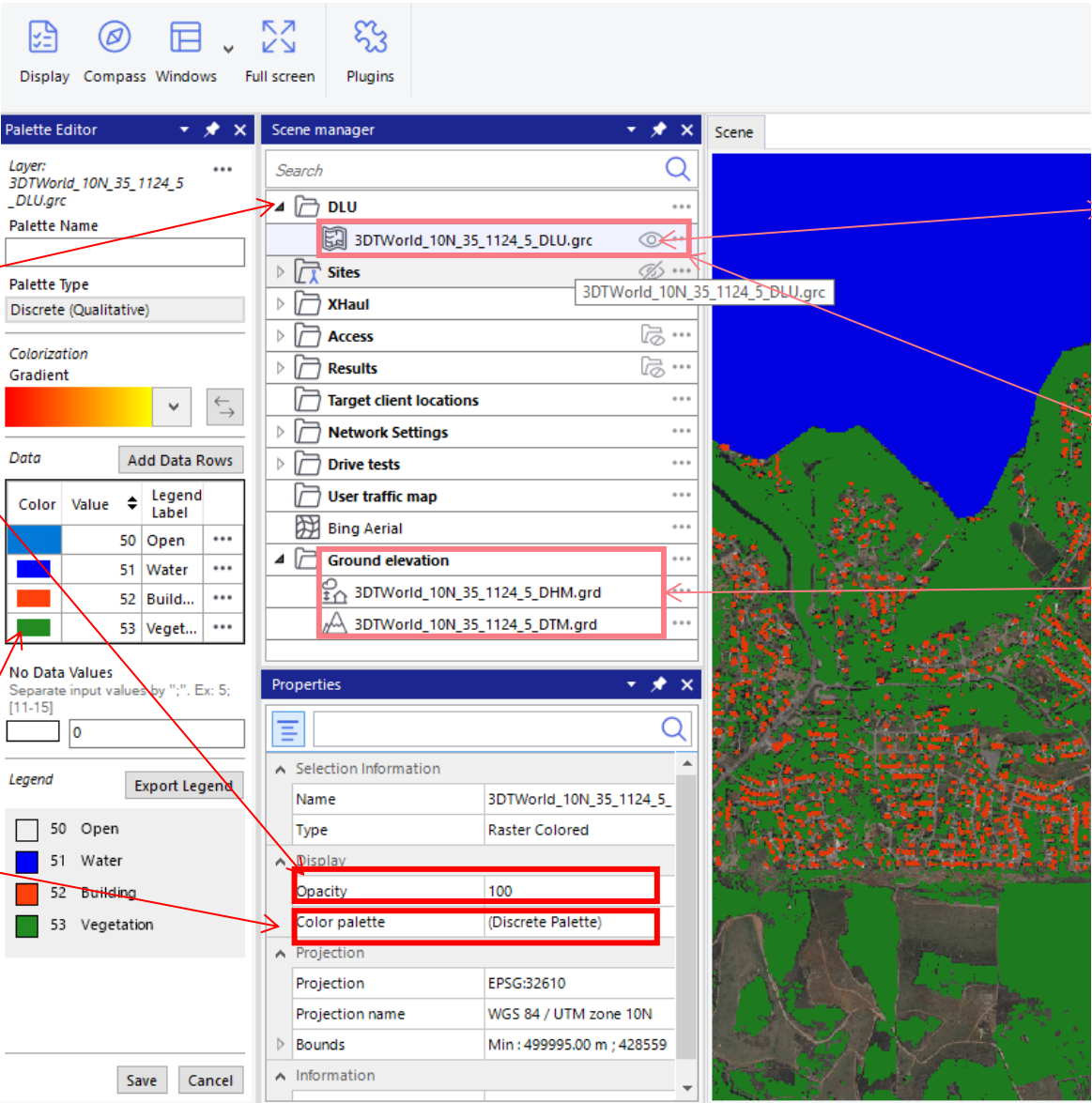


The higher layer in the Scene manager has higher priority in Scene display.

Click on the triangle icon at the left side of a folder to extend or fold the layers

Select a folder (for example DLU folder) or a layer and use Properties window (Settings – Windows – Properties) to adjust Opacity of the layer.

Select a layer, and use Properties window to edit Color palette of the layer to set the color for each clutter



Click on the eye icon at the right side of a folder or a layer to hide or show

DLU (Digital Land Use) data

Ground elevation folder: DHM (Digital Height Model) data & DTM (Digital Terrain Model) data



Thanks

SIRADEL