

GROUNDMAPPER USER

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Consultant

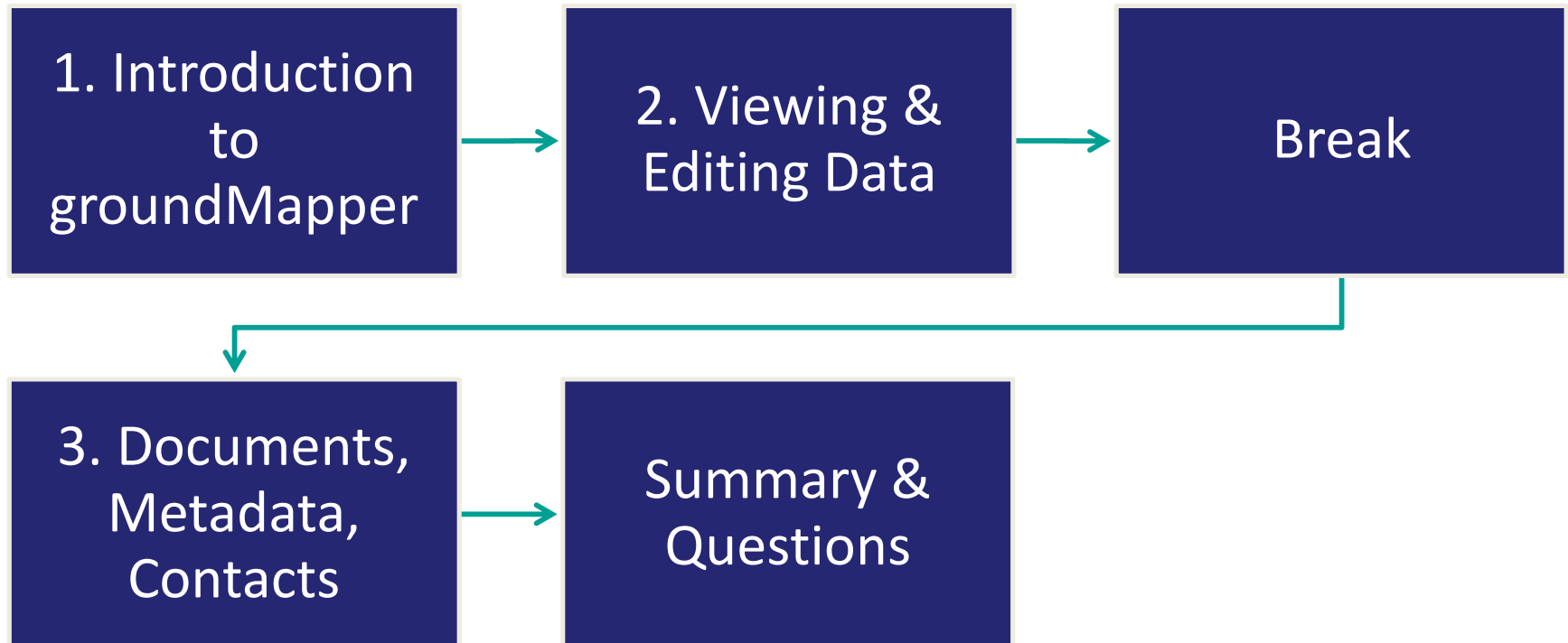
THINKWHERE - WHO ARE WE?

- Based in Stirling, 18 staff
- Independent, leading provider of innovative GIS solutions
- Dynamic team of open source experts
- Delivering a wide range of open source GIS training courses.
- First class reputation for service quality and delivery

WELCOME

- Fire Alarms
- Logistics of the Day
- Breaks
- Questions

AGENDA



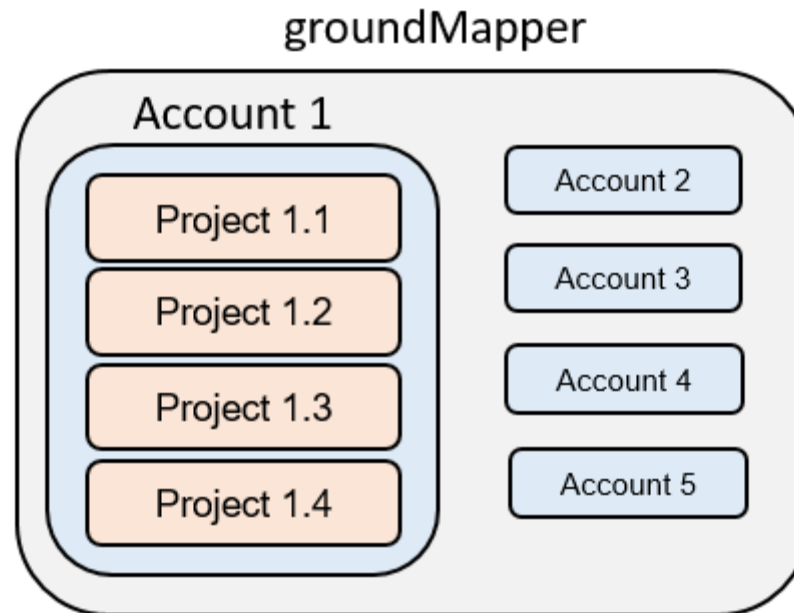
MODULE 1 - INTRODUCTION TO GROUNDMAPPER

- What is groundMapper?
- Data
- Course Booklet
- Training Site
- Glossary

sruc.groundmapper.com



MODULE 1 - INTRODUCTION TO GROUNDMAPPER



MODULE 2 - VIEWING & EDITING DATA

AIM: Learn to view, create and edit data for a variety of spatial datasets

By the end of this section you should be able to...

Search and
identify spatial
datasets

Create a new
spatial feature

Edit existing
features and
attributes

Filter layers and
print to a PDF

MODULE 2 - ACCOUNTS & PROJECTS

- Demonstration
 - *Project Navigation*
 - *Viewing Data*
- Exercise 2a
- Demonstration
 - *Editing Data*
 - *Filtering and Printing*
- Exercise 2b

MODULE 2 REVIEW

Search and
identify spatial
datasets

Create a new
spatial feature

Edit existing
features and
attributes

Filter layers and
print to a PDF

MODULE 3 - DOCUMENTS, METADATA, CONTACTS

AIM: Learn methods for managing documents, metadata and contacts within a groundMapper project

By the end of this section you should be able to...

Upload and assign
documents to
features

View and edit
metadata entries

Add and assign
contacts as
attribute values

MODULE 3 - PROJECT SETUP

- Demonstration
 - Document Management
- Exercise 3a
- Demonstration
 - Metadata
- Exercise 3b
- Demonstration
 - Contacts
- Exercise 3c

MODULE 3 REVIEW

Upload and assign
documents to
features

View and edit
metadata entries

Add and assign
contacts as
attribute values

REVIEW

- Introduction to groundMapper
- Viewing and Editing Data
- Documents, Metadata, and Contacts

UNDER DEVELOPMENT

- Print Preview
- Fixed Scale Printing
- Snapping when Editing
- Tracing when Editing
- Zoom to Layer Extent
- Buffering
- Spatial Selections
- Copy & Paste Features
- Mobile GIS

And Many More...

FURTHER TRAINING

- groundMapper Admin
- QGIS Beginner
- QGIS Fast Track
- QGIS Advanced
- Qfield for QGIS
- PostGIS User
- PostGIS Administrator

thinkWhere uses leading edge cloud, Open Source and GIS technologies, to develop innovative software and solutions, backed by a wide range of GIS implementation, consultancy, support and training services.

QUESTIONS?

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