



Topic Specific

Introduction to Geospatial Concepts for Intelligence

Duration: 2 Days (16 Hours)

Apply geospatial capabilities to support mission success.

Learn foundational geospatial concepts that support the intelligence cycle. In the context of real-world scenarios, you will get hands-on practice applying ArcGIS Pro tools and workflows to prepare, visualize, analyse, and disseminate data that supports intelligence operations.

Goals



Identify and prepare geospatial data and other content for visualization and analysis.



Organize, create, and manage geospatial data stored in a geodatabase.



Display geospatial data and imagery on a map.



Create and disseminate information products to support mission planning and intelligence operations.

Who should attend?

GIS analysts and Specialists

Suggestion

Experience working on a desktop personal computer and with Microsoft Office applications is required.

Software

Esri will provide the following software to use during class:

- **ArcGIS Pro 2.2 (Advanced)**
- **Esri Defence Mapping**
- **ArcGIS Spatial Analyst**