



Geocoding with ArcGIS Pro: Getting Started

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Outline

- **Quick tour of the geocoding features in ArcGIS Pro**
- **Locating addresses**
 - **Geocoding: the process of taking an address and finding its corresponding location as a point on a map**
- **Creating a locator**
 - **Locator: the tool that will help you translate addresses into locations**
- **Creating a composite locator**
 - **Composite locator: a locator made up of two or more individual locators**
- **Geocoding a table of addresses**
 - **Begin with a larger number of addresses stored in a table and quickly convert them into points on a map**
- **Reverse geocoding**
 - **Reverse geocoding: the process of translating a point on a map into the nearest usable address**

DEMOS

Upcoming Geocoding Sessions

Tomorrow

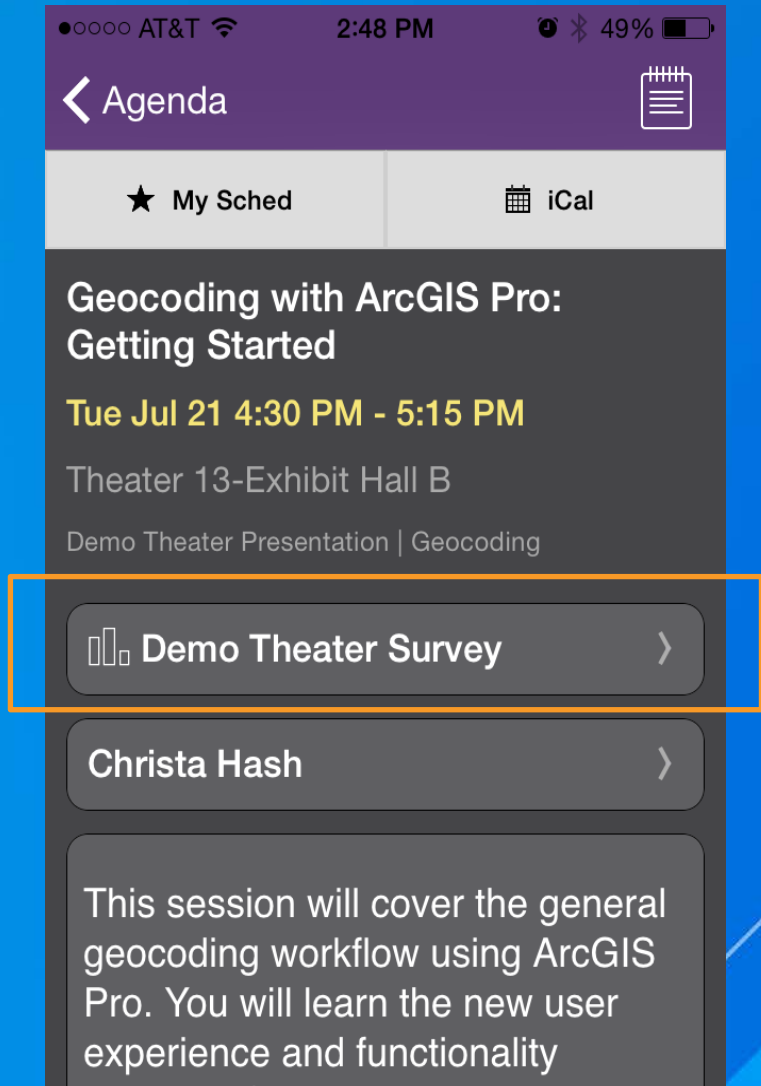
- Geocoding with ArcGIS Online and ArcGIS Online World Geocoding Service
 - **8:30am – 9:45am Room 32 A**

Thursday

- Geocoding and Network Options in ArcGIS
 - **10:15am – 11:30am Ballroom 06 C**
- Geocoding with ArcGIS Desktop: An Introduction
 - **11:00am – 11:30am Tech Theater 16 Exhibit Hall A**
- Configuring Geocoding for Portal for ArcGIS and ArcGIS Online
 - **12:00pm – 12:30 pm Tech Theater 16 Exhibit Hall A**
- Geocoding with ArcGIS Online and ArcGIS Online World Geocoding Service
 - **1:30pm – 2:45pm Room 31 C**

Thank you...

- Please fill out the session survey in your mobile app
- Select “Geocoding with ArcGIS Pro: Getting Started” (on Tuesday) in the Mobile App
 - Use the Search Feature to quickly find this title
- Click “Demo Theater Survey”
- Answer a few short questions and enter any comments





Understanding our world.

