



Getting to Know ArcGIS Pro



Agenda

In this session you will learn about:

- Getting access to ArcGIS Pro
- ArcGIS Pro settings
- Importing MXDs
- Working with 2D & 3D
- Layouts
- Geoprocessing tools
- Sharing workflows

ArcGIS Desktop

ArcGIS Pro



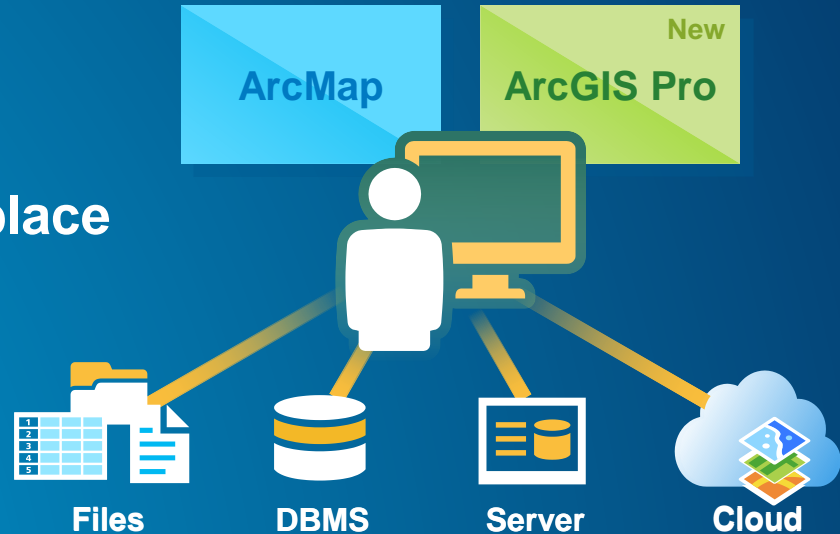
ArcMap



ArcCatalog
ArcScene
ArcGlobe

Is ArcGIS Pro a Replacement for ArcMap?

- Yes
- ArcMap still supported
 - But not supported forever
- Eventually ArcGIS Pro will replace ArcMap



How do you get ArcGIS Pro?

- **Purchase ArcGIS Desktop (Basic, Standard or Advanced)**
 - Perpetual – No expiration
 - Term – Subscription (Access until specified date)
 - Enterprise License Agreement
- **3 License types**
 - Concurrent Use (Perpetual)
 - Single Use (Perpetual or Term)
 - **Named User (Term) – each Desktop license includes a Named User**

ArcGIS Pro Licensing – Named User

- Anytime / anyplace
- Grant access by user
- Control product level and extensions
- Re-assign licenses
- Know who is using what and when
- ArcGIS Online or Enterprise



Demo

- **Managing ArcGIS Pro licenses in ArcGIS Online**

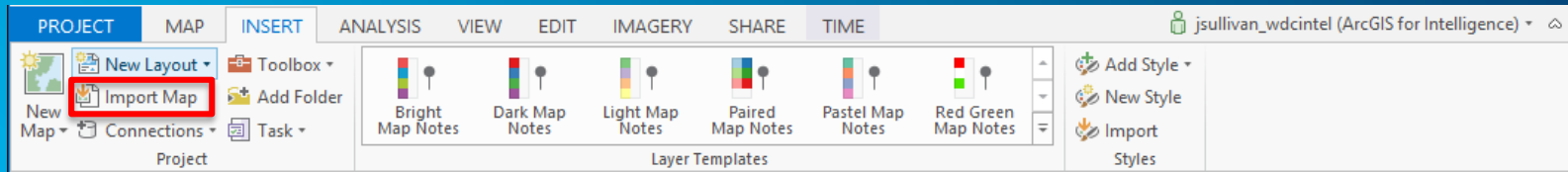
How is ArcGIS Pro Structured?

Understanding Key Differences with ArcMap

- ArcMap **.mxd (Map Document) ≠ ArcGIS Pro .aprx (Project File)**



- Project files can contain multiple maps, scenes, & layouts
- Switching to Pro requires a shift from a **map centric**, to a **project centric** workflow



Demo

- **ArcGIS Pro settings**
- **Importing MXDs**
- **Working with 2D & 3D**
- **Layouts**
- **Geoprocessing tools**
- **Sharing workflows**

Resources

- bit.ly/2017arcgispro
 - Slides
- bit.ly/proterm
 - ArcGIS Pro terminology guide
- bit.ly/proarcmap
 - What ArcMap users need to know about ArcGIS Pro
- bit.ly/proucqa
 - Esri UC Q&A
- bit.ly/gisgeekpro
 - 10 things Chris North like's about ArcGIS Pro

