Presentation Topics

- ArcGIS Online and the ArcGIS Platform
- Administration tools in the user interface
- Administration using the Portal API and scripting
- Q&A
The ArcGIS Platform

• Open, easy to use and includes apps

• Supports
  • visualization, mapping, analysis and info management
  • Features, tabular data, imagery, 3D, real time sensors ++
  • Location analytics across the enterprise

• An ecosystem for …
  - Users
  - Partners
  - Vendors
  - Developers
  - Citizens / public
  - Other platforms
The Role of ArcGIS Online

• Extends ArcGIS with …
  - Geographic information access
  - Discovery and content management
  - Easy to use mapping on the web - for everyone
  - Geographic analysis
  - Dynamic and scalable resources
  - Ready to use content and services
  - Application development tools and hosting
  - Integration to business intelligence tools
Administration from the User Interface

Paul Ross
Administration
Using the API and Scripting

Witt Mathot
More Resources

- .Net library with lots of portal functions, very well built:
  - https://github.com/sliuesriuk/AGOLWrapper/
- Esri’s GitHub site:
  - http://github.com/esri
- New developer-focused web site
  - developers.arcgis.com
APIs and SDKs

- **ArcGIS Online REST API**
- **JavaScript API – arcgis.Portal**
- **Flex API – com.esri.ags.portal**
- **Silverlight API – ESRI.ArcGIS.Client.Portal**
- **SDK for iOS – AGSPortal**
- **SDK for Android – com.esri.core.portal**