

ArcGIS includes a Living Atlas of the World

Maps and Layers from Esri and Thousands of Contributors

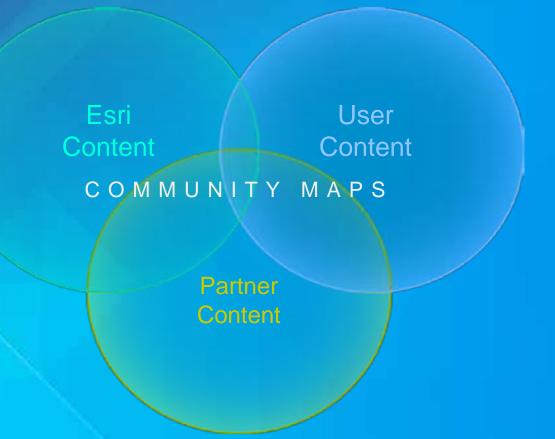


WeatherHistorical Landscape 😤 Urban Systems Land Cover O Hazards Observations Demographics

... with Curated Content on Many Topics

Living Atlas Content is Published by Esri, Users, and Partners

Built by the ArcGIS Community and Curated by Esri













Accessing the Living Atlas

- **ü** Living Atlas of the World Web App
- **ü** ArcGIS.com
- **ü** ArcGIS for Desktop
- **ü** Custom Web Apps



Using Living Atlas Content-Demo

How to Participate

How to Participate in the Living Atlas Community

- Living Atlas Contributors can participate by
 - Nominating items through the Living Atlas Contributor App
 - Submitting data through Community Maps

Living Atlas Contributor App

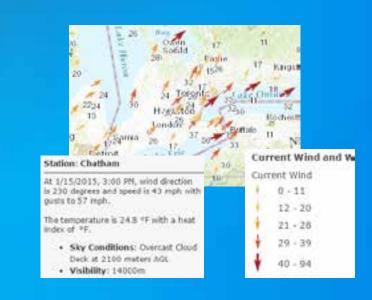
Benefits to contributing to the Living Atlas

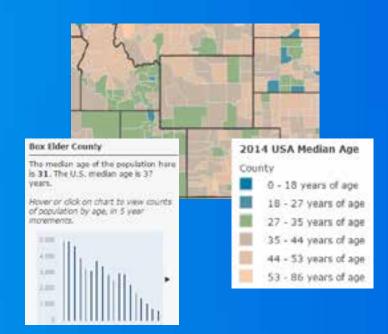
- Reach a broad audience with your data in ArcGIS Online
- Prestige of Living Atlas inclusion

Acceptance Criteria for Items in the Living Atlas

Minimum Requirements for Consideration and Inclusion

- Well-designed cartography
- **ü** Reliable and performant
- Well-configured pop-ups
- Well-defined legend
- Well-focused topic
- Well-maintained data
- Follows Best Practices for Sharing
 - a Attractive thumbnail, informative item details, descriptive user profile





Living Atlas Contributor App-Demo

Living Atlas Campus Contributions-Demo

Community Maps Program

Living Atlas Contributor: Publish Content through Community Maps

Help Us Make Community Maps better with Your Data

- Goal is to Blend Your Local, Authoritative Data into the Appropriate Community Map
 - Improve the maps and layers with better data
- Identify Community Map(s) you can Support
 - Imagery, Elevation, Oceans, Hydrography, Demographics, and Basemaps
- Get Started by using our Community Maps Contributor App
 - Register at communitymaps.arcgis.com



Community Maps Opportunities to Contribute

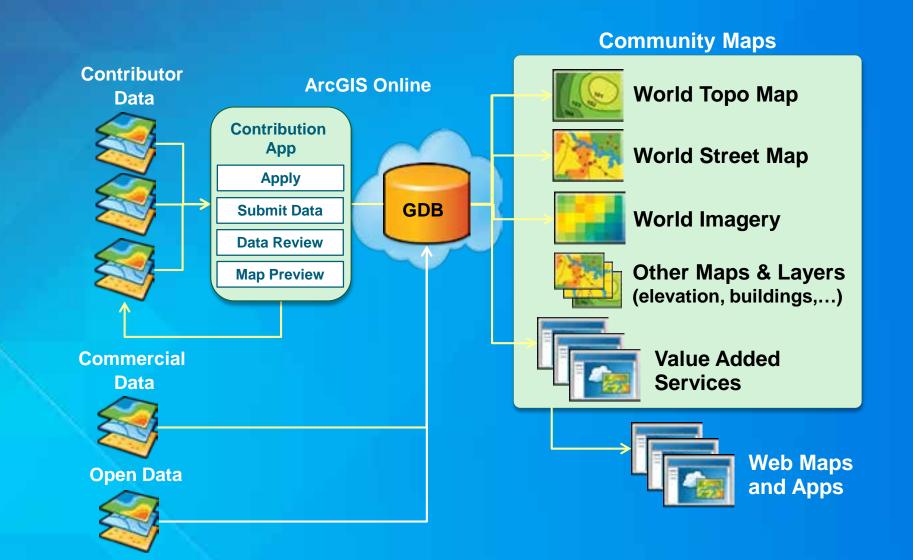
- Imagery Current and high resolution (1m or better)
- Elevation 10 meter DEM or better (3m or better in USA)
- Oceans Bathymetry & Places
- Hydrography Streams, Watersheds & Elevation
- Demographics Lifestyle and Business Data
- Basemaps Reference layers and features



The Benefits to Contributing

- Reach a broad audience with your data in ArcGIS Online
- Your basemap doesn't end at your city border
- 99.9% reliable access to maps with your data
- High quality cartography
- Recognition for contributed content
- Retain ownership of your contribution

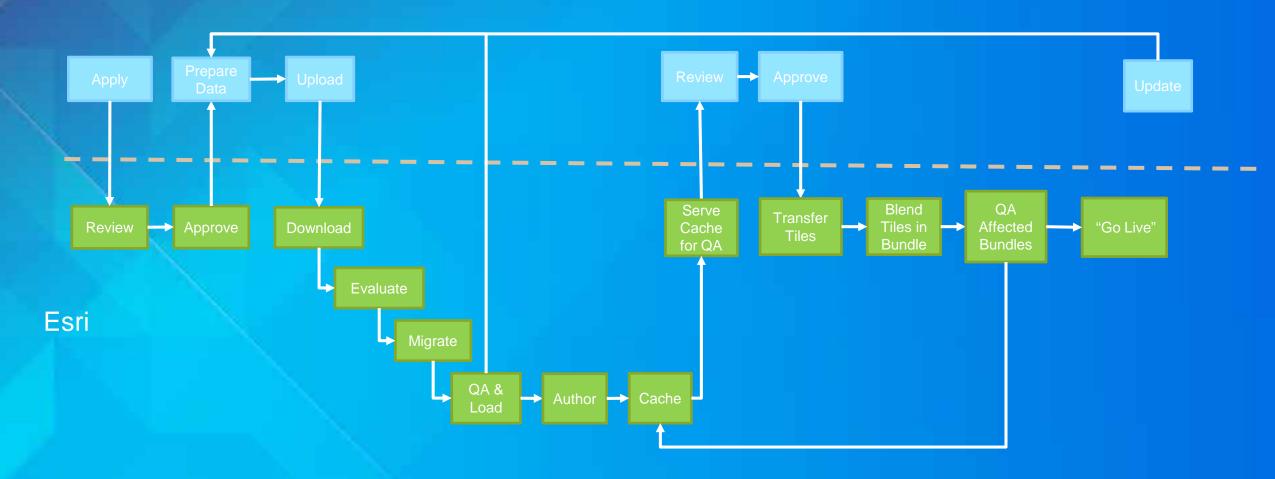
Esri Community Maps: High-Level Architecture



Contributing to Community Maps

Who does What?

Contributor



Community Maps Contributor AppDemo

Campus Basemap Tour-Demo



Understanding our world.