Outline

- The ArcGIS JavaScript API provides ready to use widgets to help you build great apps without writing a lot of code.
- I'd like to show how using just a few widgets can impactful app.
- Start Popup widget on SDK
    - view content about a feature
    - Setup for you on a view
    - Just like all our widgets easily customized through settings
- Lets look at a simple app with a few widgets.
    - Here's a simple app using the legend widget
    - Legend widget useful to display information about the map or specific layers
    - DESCRIBE WEBMAP
    - click feature
    - explain custom action
    - Next release of API: FeatureTable
        - view attributes for features on a layer using a data table
        - Loads data dynamically
        - Sort data
    - You can test out now using CDN /next instead of the version number
- Lets see src
- Swipe widget on the API documentation. New since last year
    - lets you compare the differences between two or more layers by clipping horizontally or vertically.
- swipe widget demo
    - continuous scrolling to compare a set of layers
- Additional benefits of these widgets
    - Developed to be accessible for keyboard and screen reader users
    - Internationalized in 30+ languages
    - Code for the view and sass is open source on Github
    - Themable by using the tooling available on JSAPI resources project on Esri's github.
- We hope these widgets will make it easier for you to create great apps!
- Thank you