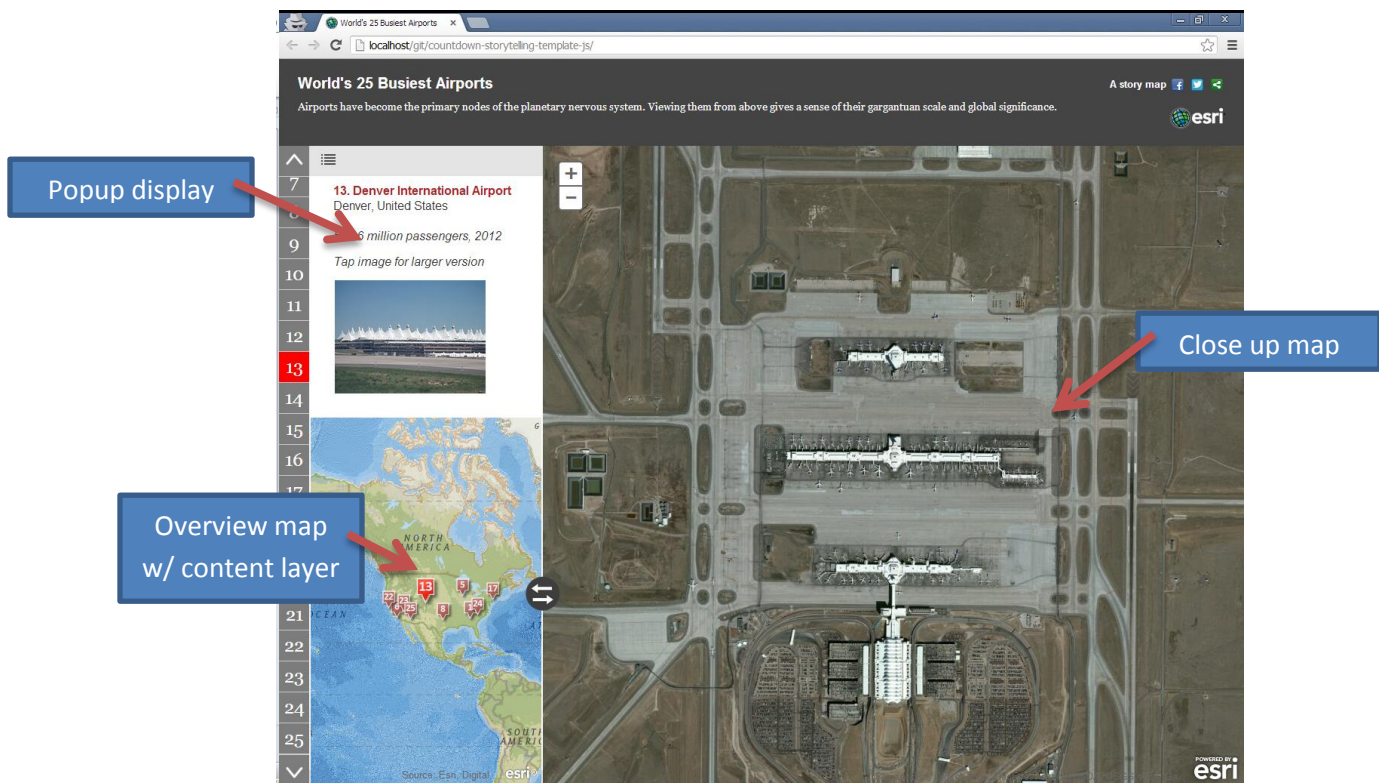# How to configure and use the countdown template

What you'll need

Two ArcGIS.com web maps:

- Overview web map
  - To be displayed at a smaller scale.
  - This map must contain the points (content layer) represented in the template's list view.
  - Popups for the content layer will be displayed in the left hand panel.
- Close up (or large scale) web map
  - To be displayed at a larger scale.
  - Provides a close up view of an individual content layer feature's area.
  - Currently, popups for the close up map will not be honored.
  - Close up map may contain multiple layers, but can also just contain a base map layer.

Notes:

- By design, these two maps can swap positions. And in fact, the overview map initially appears on the right, not the left (as pictured here).
- Please author and save both of the above web maps under your account.
- Don't forget to publish your maps and give them "Everyone" access!
- A sample content layer CSV has been supplied.

Configuration

1) Download application files and deploy in a web server directory (or virtual directory).
2) Open config.js and supply:

webmap_largescale	Web map id for close up web map
webmap_overview	Web map id for overview web map
contentLayer	Name of the overview map's content layer as it appears in the ArcGIS.com viewer TOC.
fieldName_Rank	Field name in the content layer to be used for rank. Must be integer values.
fieldName_Name	Designates the name of the content feature.
fieldName_Level	(optional) Field containing integer values. For each feature, specifies zoom level at which large scale map should be displayed. If this field isn't specified, the app will simply use the defaultLargeScaleZoomLevel setting below.
initialZoomLevel	Zoom level at which to display the overview map initially
initialZoomLevelWide	Initial zoom level for overview map when app window has a wider aspect ratio
defaultLargeScaleZoomLevel	Zoom level at which to present the large scale map whenever a feature is selected.
showIntro	Indicates whether to show the intro screen at start-up.
popupHeight	How much vertical space (in pixels) should be allotted for the popup display in the left hand pane. At the moment, this cannot be calculated automatically.
popupLeftMargin	How much white space (in pixels) should be inserted in the left margin of the popup view.