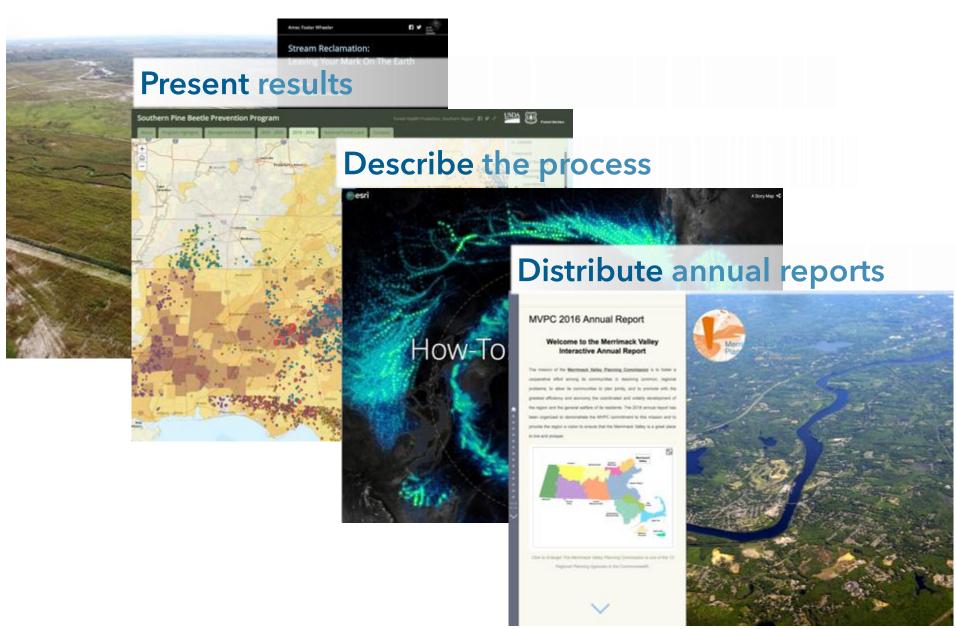
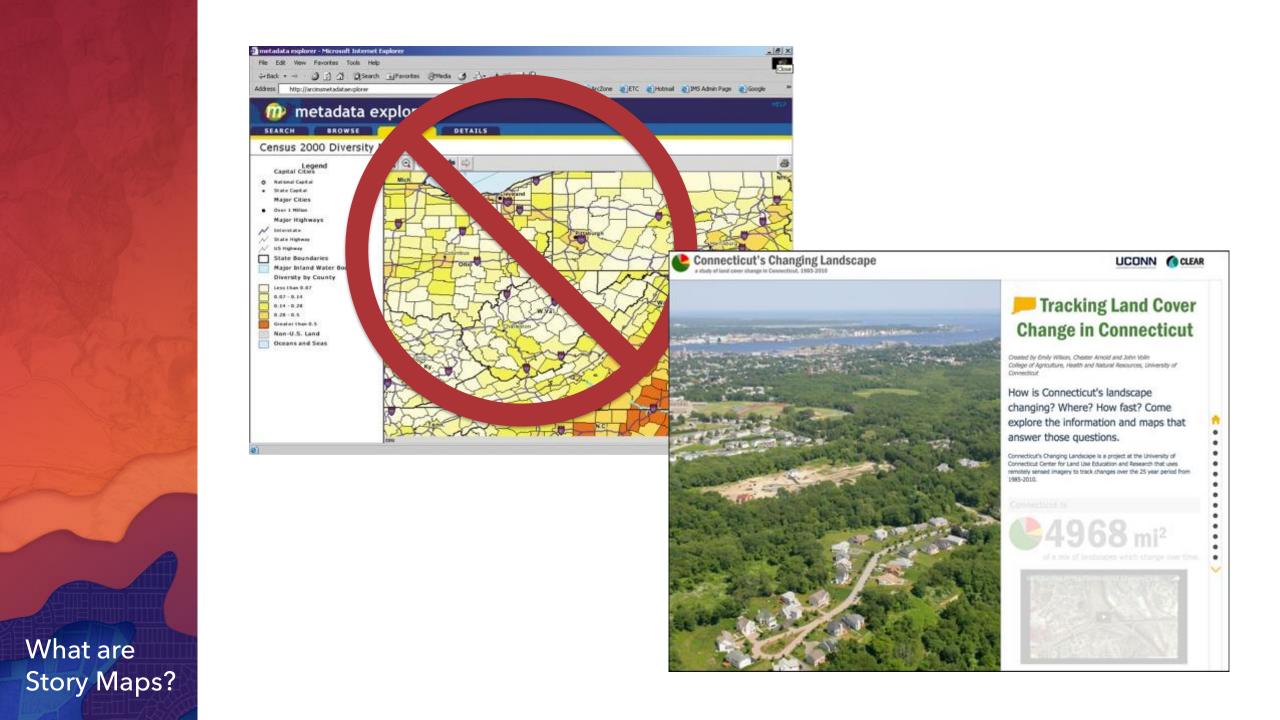




What are **Story Maps?**

Explain your work







Story Maps include an array of apps that provide different ways to tell a story.





Sequential narratives

Story Maps

Presenting a series of points of interest

Enabling a "crowd" to participate in a story

Scrolling through maps and multimedia

Comparing several maps



Journal

Shortlist

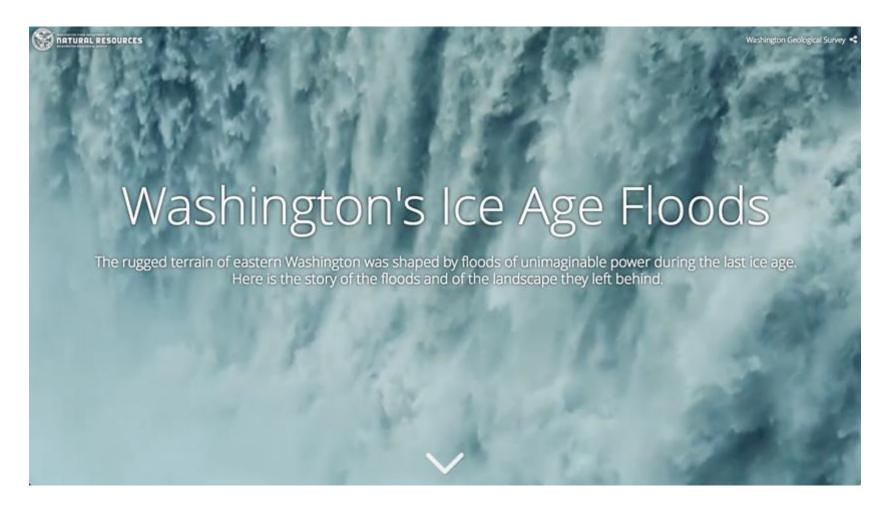
Story Maps

Crowdsource





Stories that explain



Stories that publicize



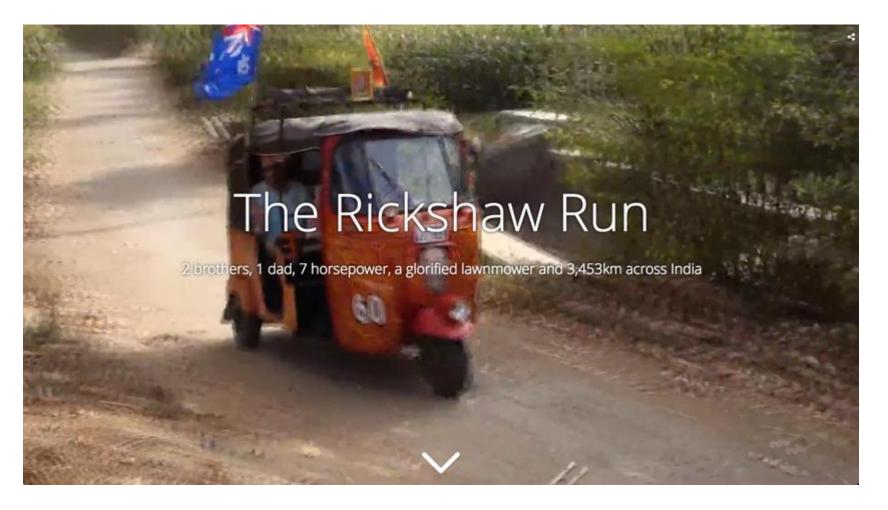
Story Maps

We Love

Stories that summarize (annual reports)



Stories that entertain

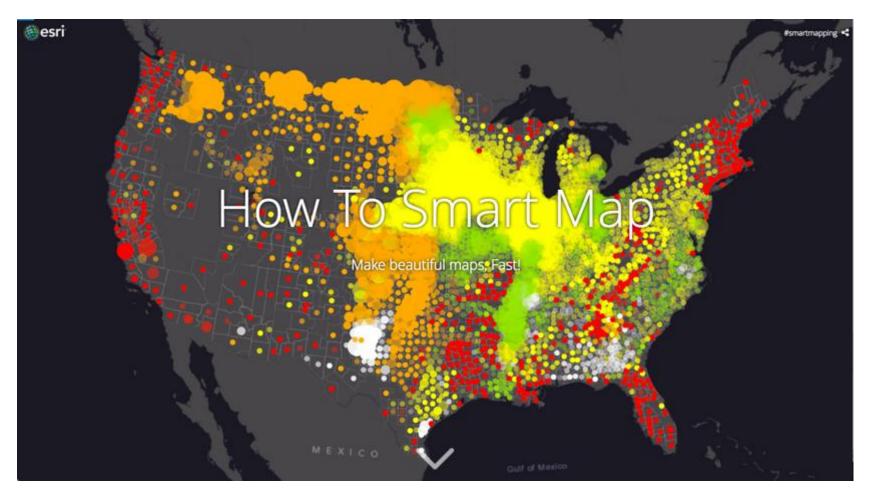


The Rickshaw Run | Chris Counsell | Link

Stories that inform

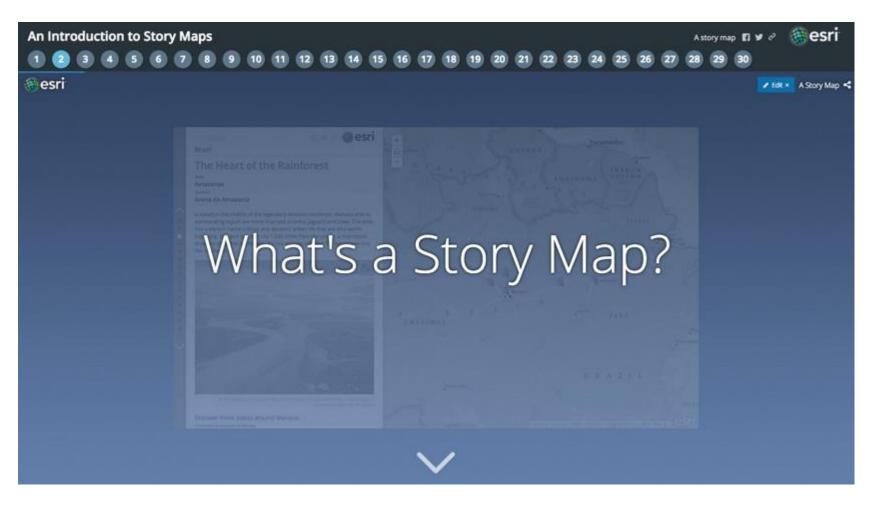


Stories that teach





Stories that present



Stories that inspire



Washington's Ice Age Floods | Washington Geological Survey | Link



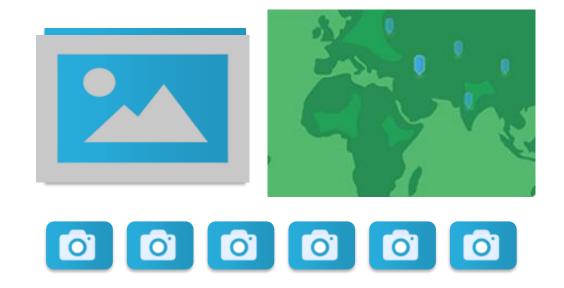


Story Maps are simple web apps that combine interactive maps,



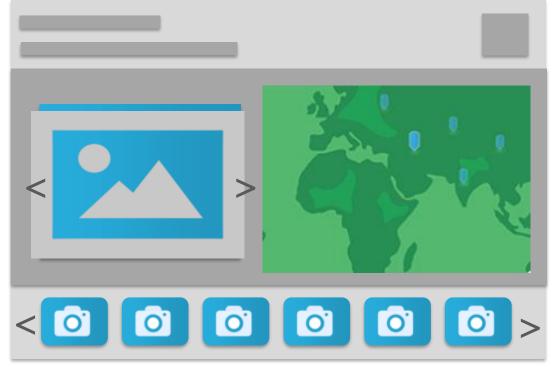


Story Maps are simple web apps that combine interactive maps, multimedia content,





Story Maps are simple web apps that combine interactive maps, multimedia content, and elegant user experiences

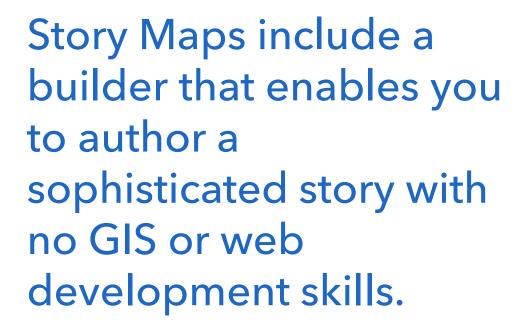


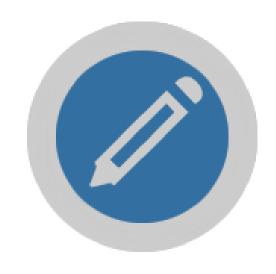
Story Maps are simple web apps that combine interactive maps, multimedia content, and elegant user experiences to tell stories about the world.





Most story maps are hosted by Esri in the cloud (but you can opt to host them yourself).





What are Story Maps?

What are **Story Maps?**

Story Maps work equally well on PCs, tablets, and smartphones





Story Maps are open source. You're free to download and customize them.



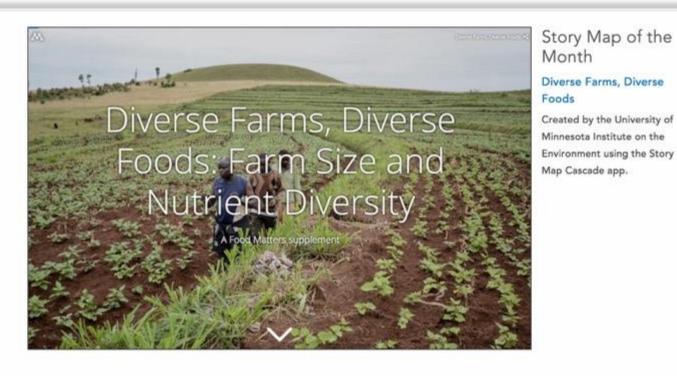






storymaps.arcgis.com





America's Transportation

Infrastructure

Powered by Me

A PROPERTY OF THE PARTY

† Тор



Celebrating Frank Lloyd Wright

Celebrating Frank Lloyd

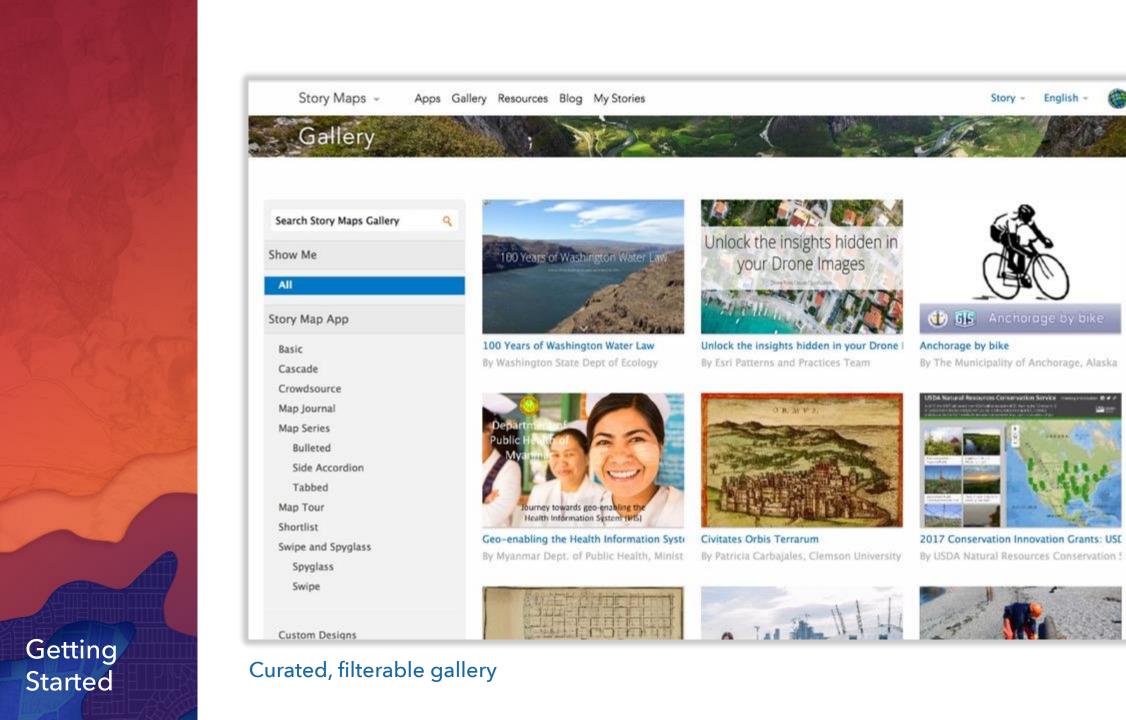
Wright

.....

of the Pacific Northwest A Geographic Guide

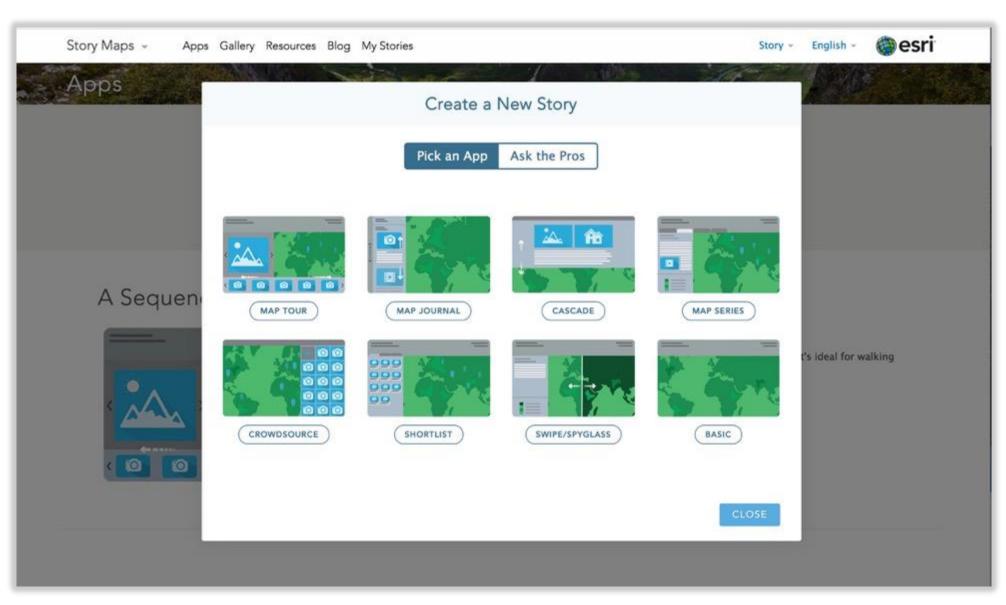
Native Trees of the Pacific

Northwest: A Geographic

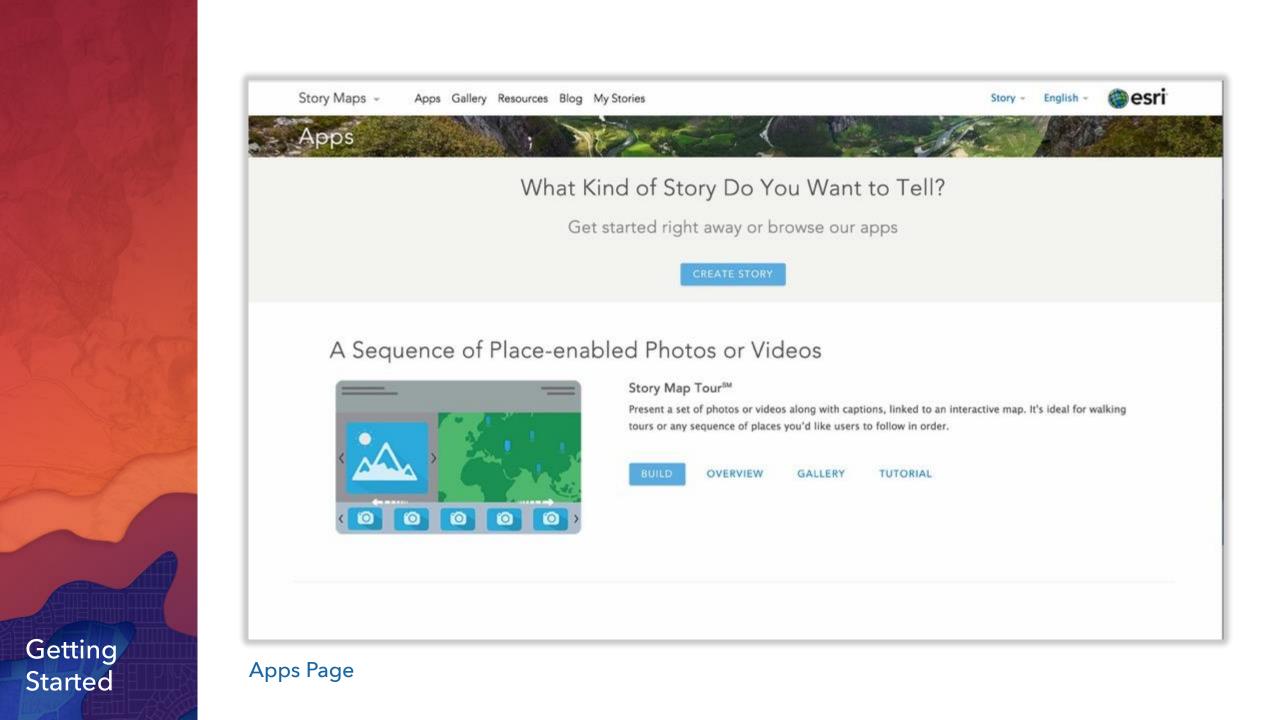


esri





"Create a Story" wizard



Getting Started

A Dynamic Collection of Crowdsourced Photos



Story Map CrowdsourceSM BETA

Publish and manage a crowdsourced story to which anyone can contribute photos with captions. Use Crowdsource to engage your audience and collect their photos and experiences, thoughts or memories on the subject of your choice, all linked to a map. A vetting function lets you review and approve contributions.

BUILD

OVERVIEW

GALLERY

TUTORIAL

A Curated Set of Places of Interest



Story Map ShortlistSM BETA

Present a large number of places organized into tabs based on themes, for example, food, hotels, and attractions. As your users navigate around the map, the tabs update to show them just the places in their current map extent.

BUILD

OVERVIEW

GALLERY

TUTORIAL

↑ Top





Before you start

To make a Story Map Tours, you first need to assemble and organize the media (photos or videos) you want to use.

For photos, you can use images of any size and shape, but we recommend landscape orientation (i.e., images that are wider than they are tall). Map Tours generally look best if all the images have the same size and aspect ratio, so your users don't get distracted by differently shaped images as they go through your tour. The recommended image aspect ratio is 4:3.

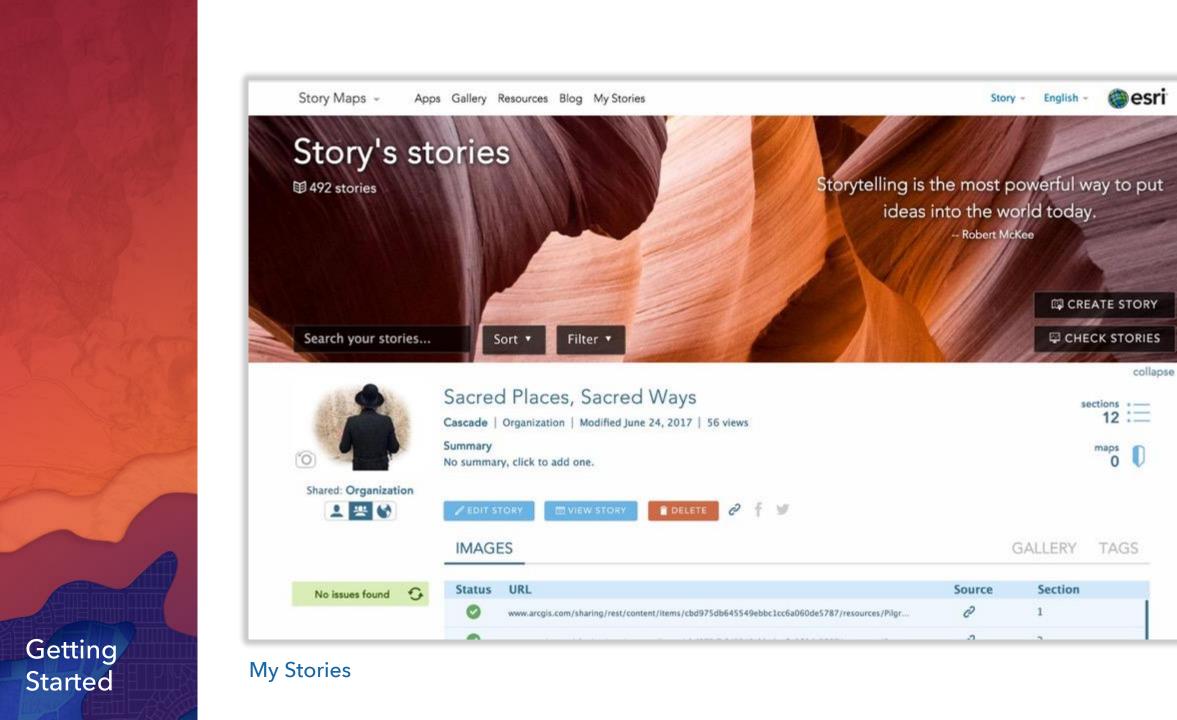
You have several choices for image storage. You can use images stored in Flickr or Google+/Picasa (but Picasa is no longer accepting new uploads). Map Tour takes advantages of optimizations in how these services store your photos, so you can upload an image of any size and it will load quickly in your story. Map Tour also automatically reads in geotag information from the images to locate them on your map, and uses any title and caption text stored with the images. If your images don't have location information the Map Tour Builder will let you specify their map location interactively.

If you are using an ArcGIS subscription account with Publisher privileges, you have the additional option of uploading your image files from your computer directly into the Map Tour Builder, where they will be stored in the cloud with your map. This is a convenient option if your images aren't already online, or if you are creating a Map Tour that will be shared only inside your organization using images that you don't want to be accessible publicly.

You can also reference images that are on the web directly via their URLs. If you do this make sure the image file sizes aren't too large, because this can slow down performance. See the Story Map Tour FAQs for our image size recommendations.

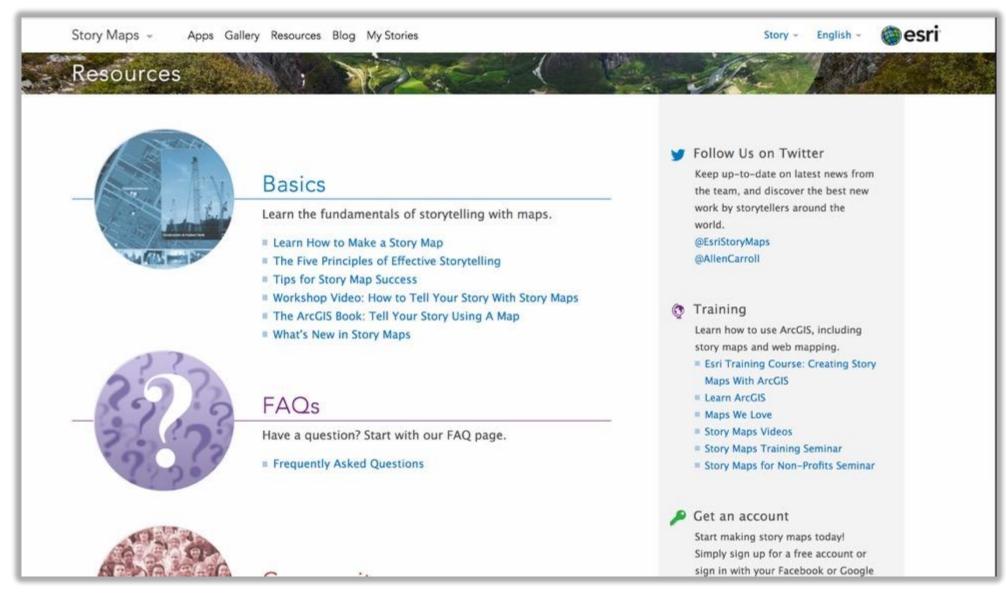
A Map Tour can use videos instead of images, as well as both images and videos. The Builder can access videos stored in a YouTube account directly, or you can specify URLs to individual videos in YouTube, Vimeo, and so on.

You'll include the names and captions for the photos and videos in your Map Tour directly in the Builder. Alternatively, if you want to prepare everything ahead of time, you can make a spreadsheet containing the names, captions, locations, and media URLs that define your Map Tour, and import that spreadsheet into the Map Tour Builder as a CSV file. The Builder









Resources





Community

Seek advice from fellow storytellers and our team. Vote on ideas or submit your own.

- Story Maps Forum on GeoNet
- ArcGIS Ideas on GeoNet



Blog

Discover tips, best practices, and new features.

Story Maps blog



Newsletter

Get Planet Story Maps, our email newsletter.

■ Sign up!

class="medias"></a Loading --> div id-"mainStageLoadingl <ing src="resource <!-- Mobile info button -->

If You're a Developer...

sign in with your Facebook or Google credentials. Or get an ArcGIS Subscription to access premium data, publish your own data, perform analysis, set up enterprise-wide use, and more.

- # Get a free, non-commercial ArcGIS Public Account
- Get a 60-day free trial ArcGIS Subscription
- Purchase an ArcGIS Subscription



Get help about story maps and ArcGIS.

- = ArcGIS Online Help
- Esri Technical Support
- Browse or search all blog posts about story maps

Esri Storytelling with Maps Contest

> Browse the winning entries from our annual competition.

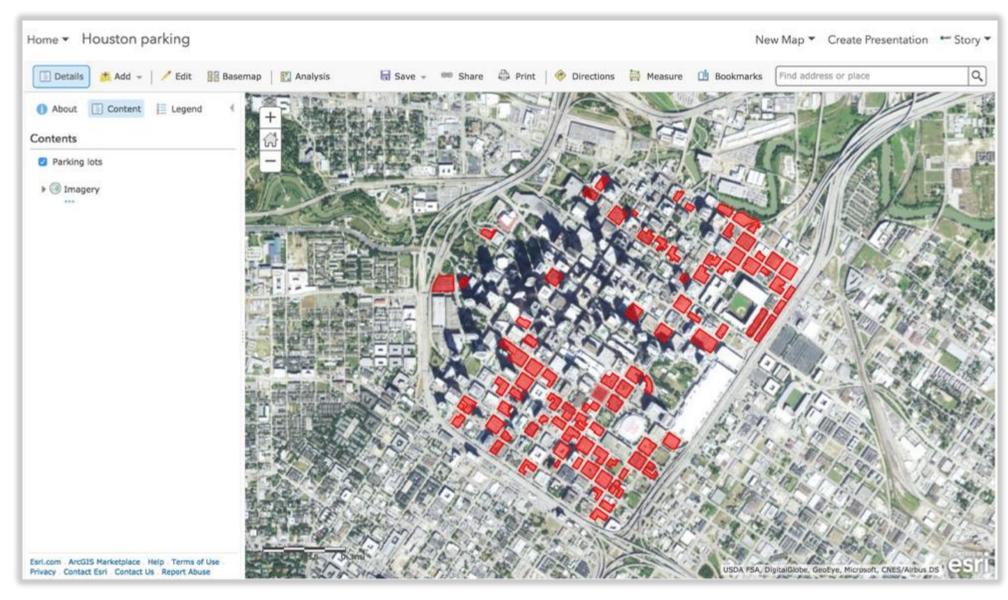
- = 2017
- **2016**
- = 2015
- **2014**

↑ Top

Resources

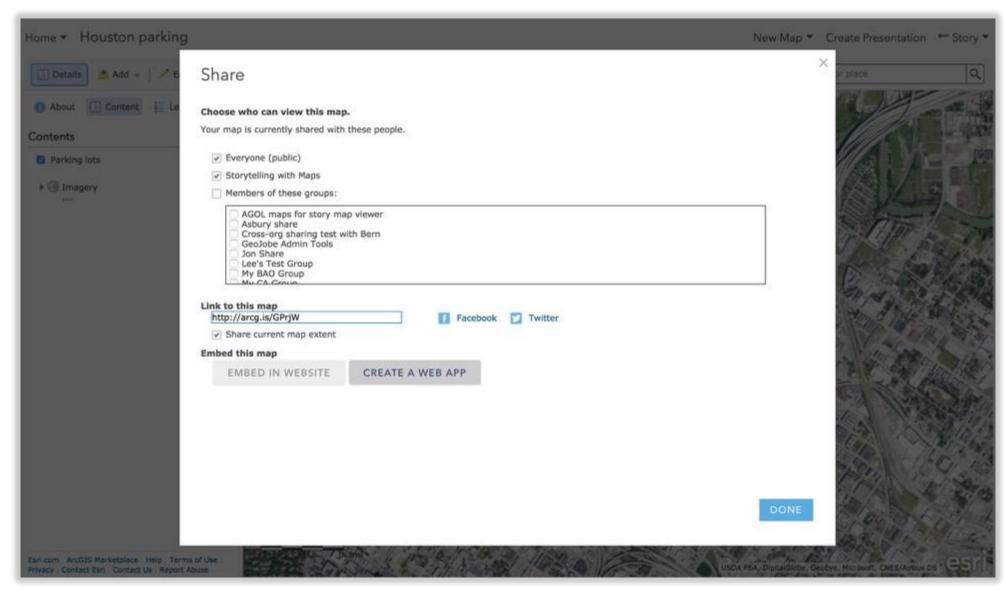






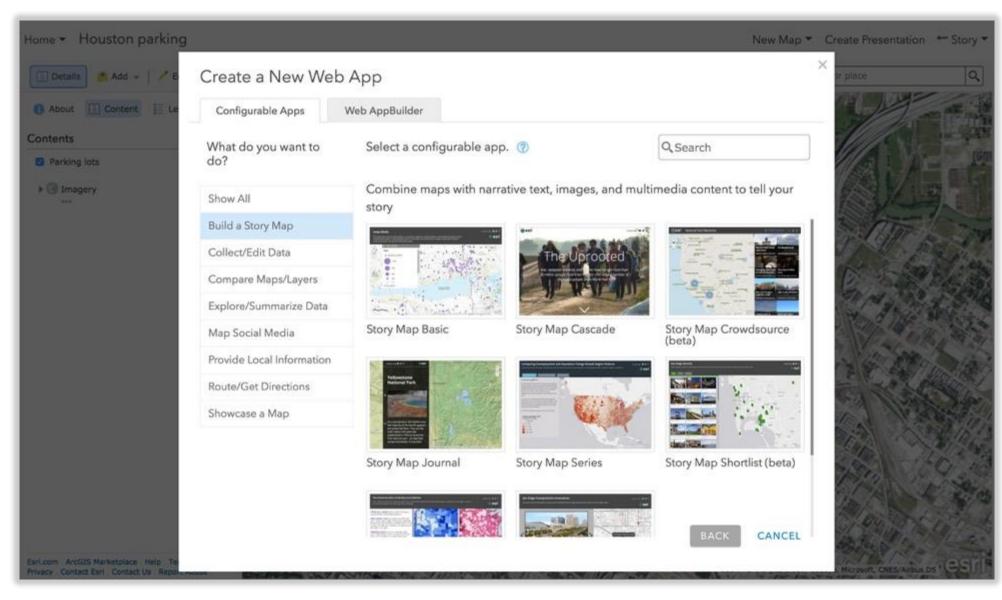
Alternate workflow: ArcGIS Online





Alternate workflow: ArcGIS Online





Alternate workflow: ArcGIS Online

Other Selected Story Map sessions

How to Tell Your Story Using Esri's Storytelling Apps

- Wed, July 12 from 3:15 PM 4:30 PM in Ballroom 06 E
- Fri, July 14 from 9:00 AM 10:15 AM in Ballroom 06 F

Great Story Maps and How to Emulate Them

- Tue, July 11 from 3:15 PM 4:30 PM in Ballroom 06 F
- Thu, July 13 from 1:30 PM 2:45 PM in Ballroom 06 F

Story Maps for Non-Profits: Storytelling for a Cause

Thu, July 13 from 8:30 AM - 9:45 AM in Ballroom 06 E

Full list can be found on the ArcGIS Blog (search "Story Maps at UC")

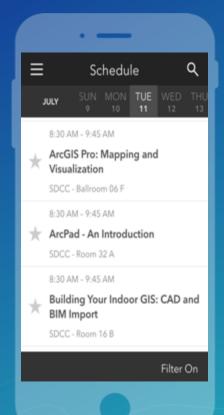
https://blogs.esri.com/esri/arcgis/2017/06/09/story-maps-at-the-2017-esri-user-conference/

Please Take Our Survey on the Esri Events App!

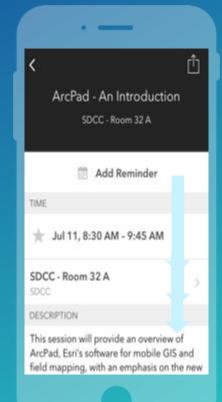
Download the Esri Events app and find your event



Select the session you attended



Scroll down to find the survey



Complete Answers and Select "Submit"

