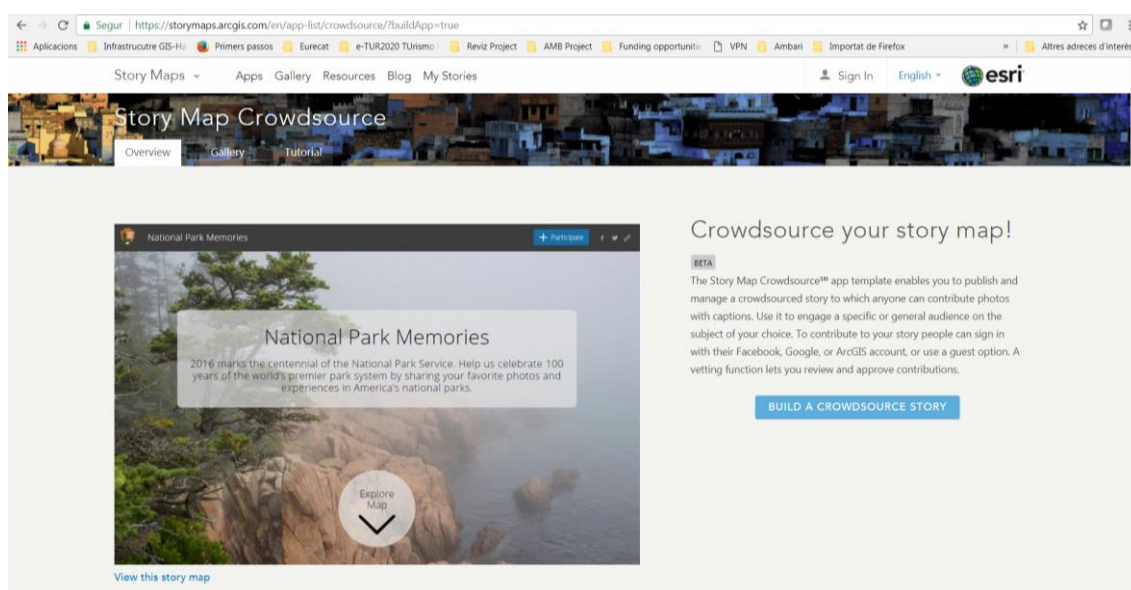


Subject: Advanced Data Analysis**Module: Geospatial Analysis****Session 2 - Open data and Crowdsourcing smart geoforms****Exercise 2 - Crowdsource your story map**

Crowdsource your story map with the ESRI Story Map Crowdsource app template



The Story Map CrowdsourceSM app template enables you to publish and manage a crowdsourced story to which anyone can contribute photos with captions. Use it to engage a specific or general audience on the subject of your choice. To contribute to your story people can sign in with their Facebook, Google, or ArcGIS account, or use a guest option. A vetting function lets you review and approve contributions.

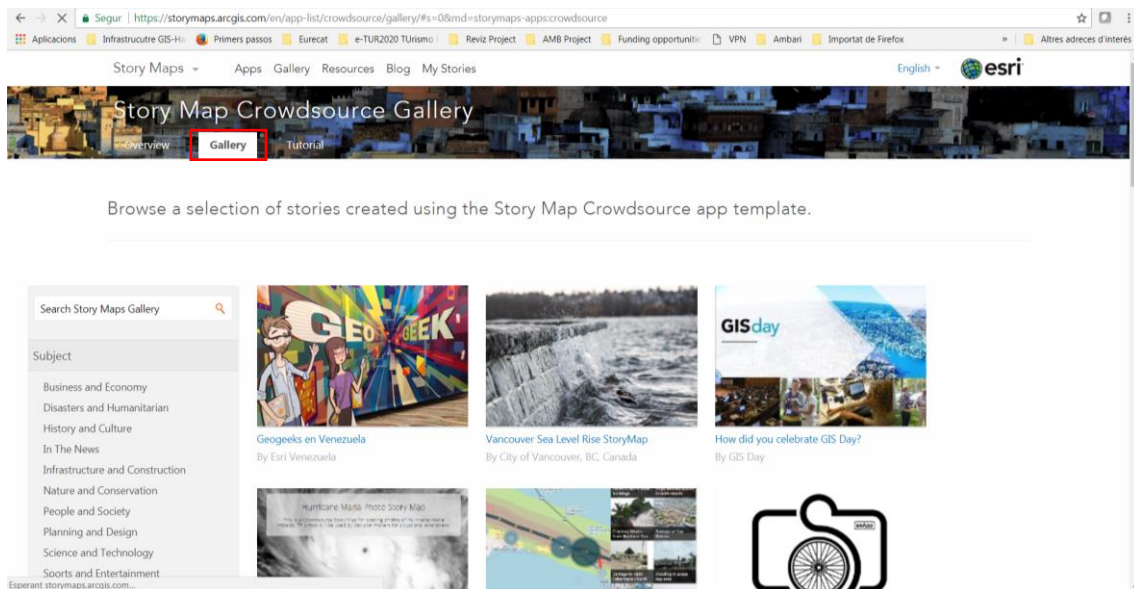
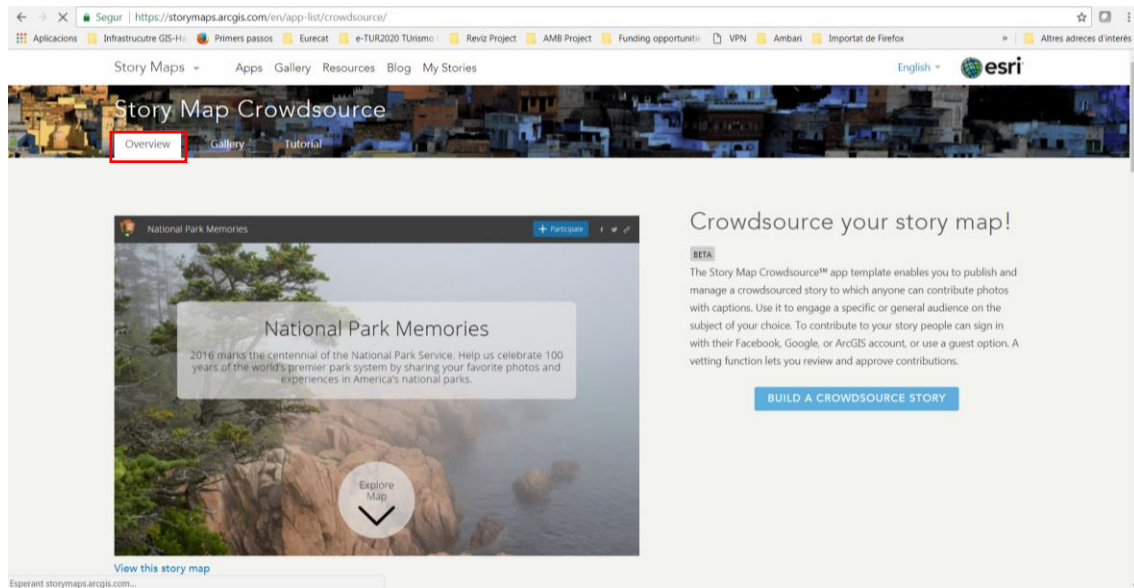
1. Overview of the task

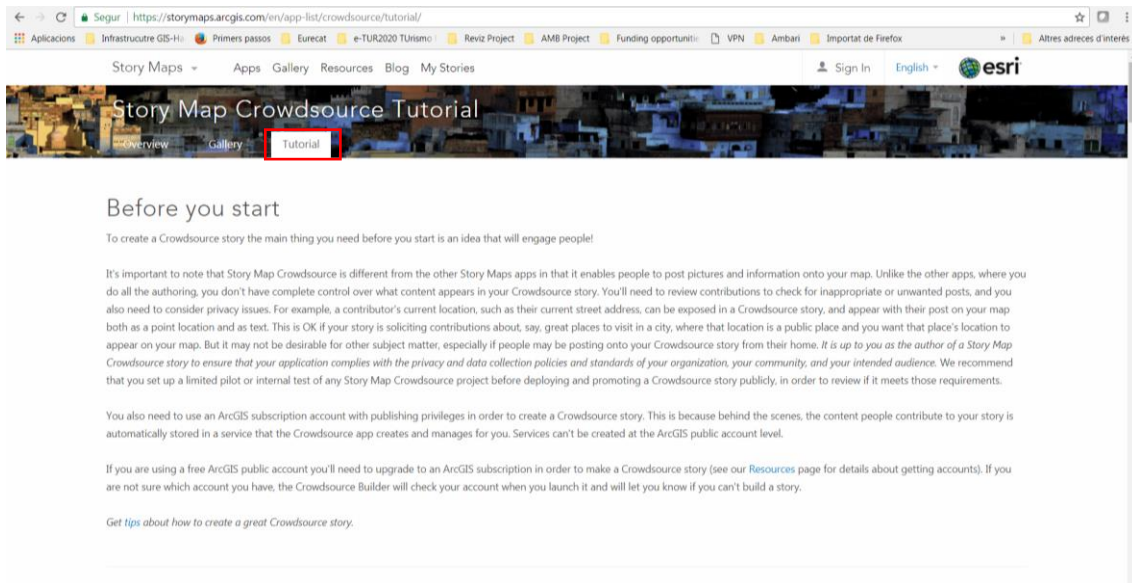
Build a Crowdsource story in the scope of your BTS GIS Project.

2. Procedure

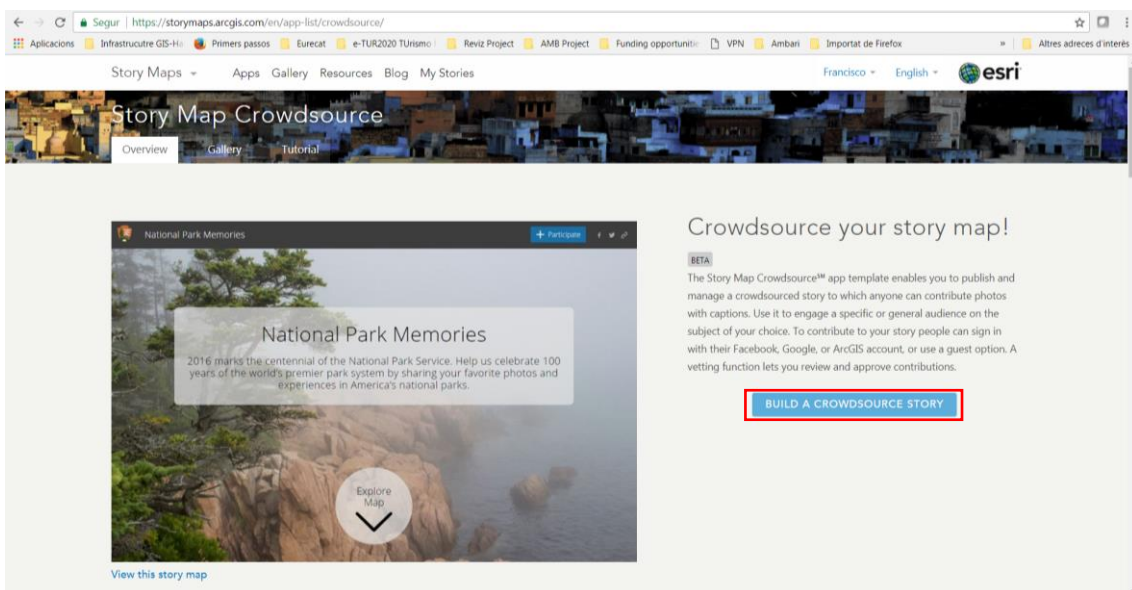
- 2.1. Explore the website (Overview, Gallery and Tutorial tabs). Check the story maps gallery by subject.

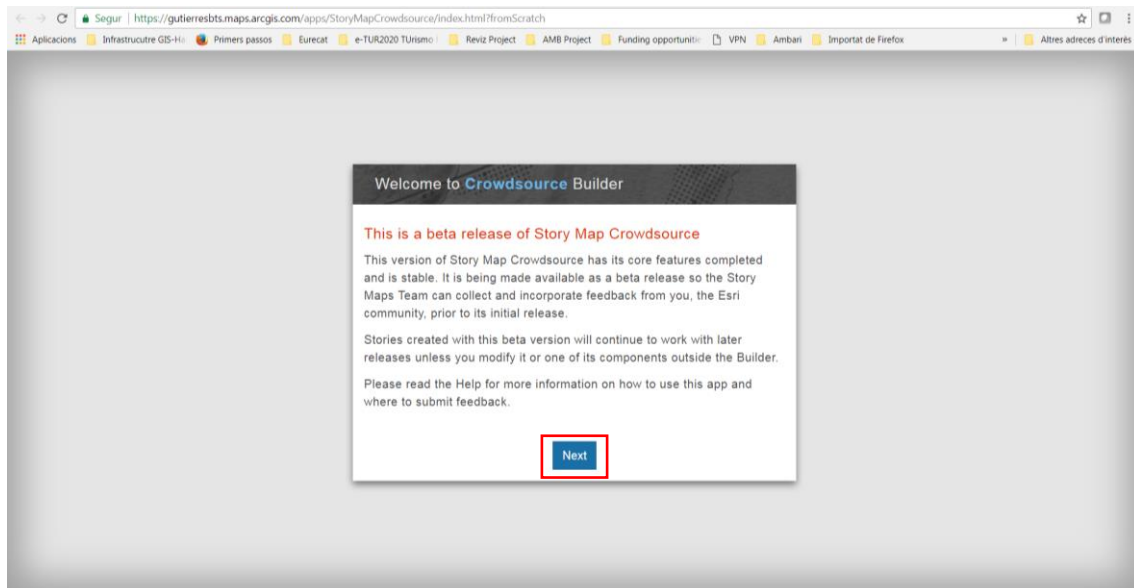
<https://storymaps.arcgis.com/en/app-list/crowdsourcing/?buildApp=true>



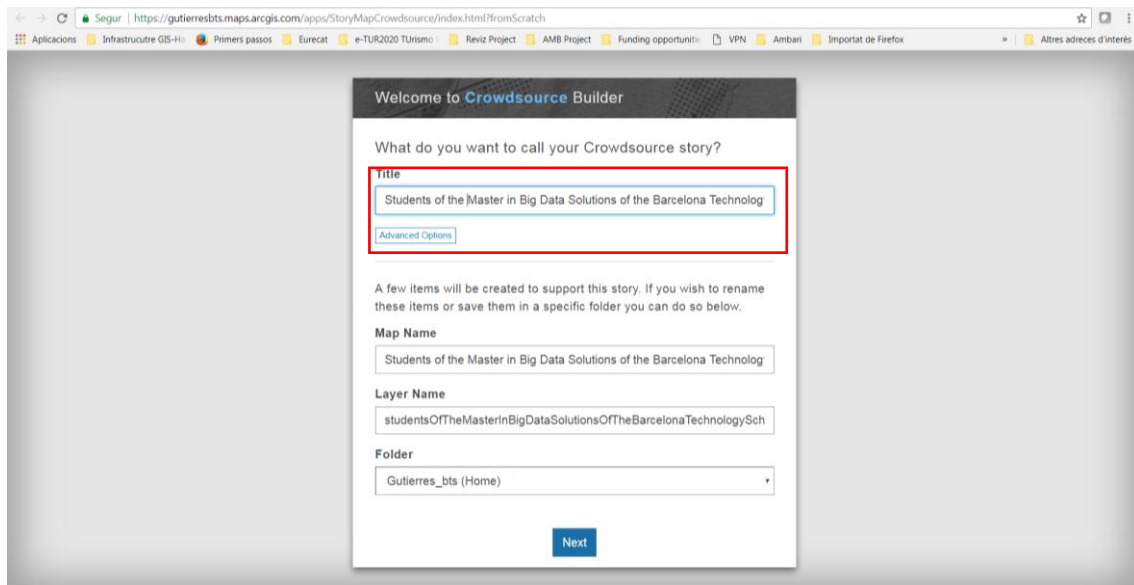


- 2.2. You need to use your ArcGIS Developer subscription account with publishing privileges in order to create your Crowdsourcing story.
- 2.3. Start building your Crowdsourcing story. Click on "Build Crowdsourcing Story" button. You can follow the example "Students of the Master in Big Data Solutions of the Barcelona Technology School (BTS)".

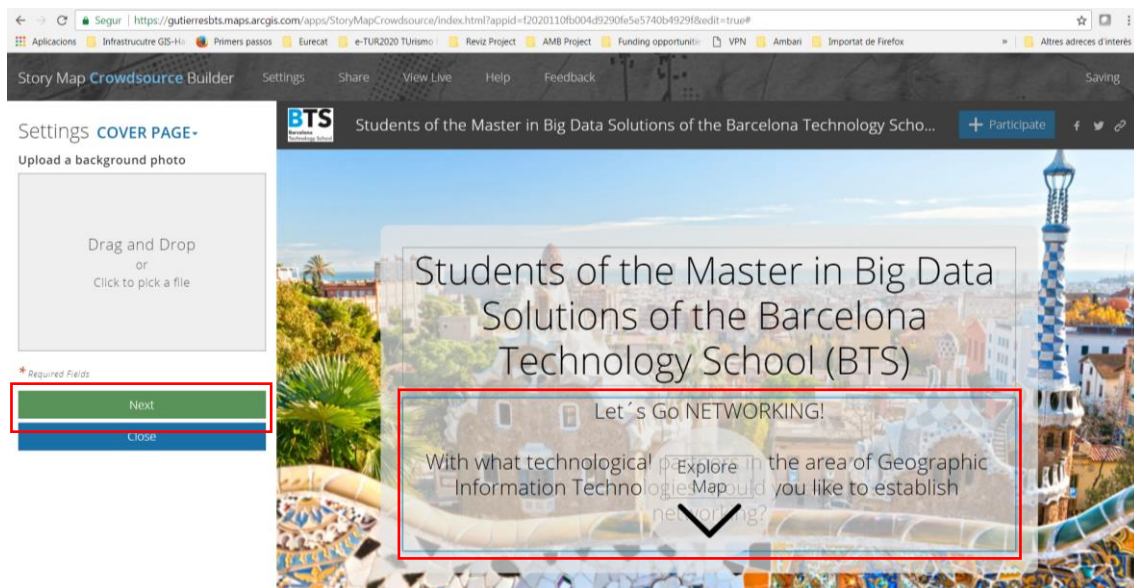
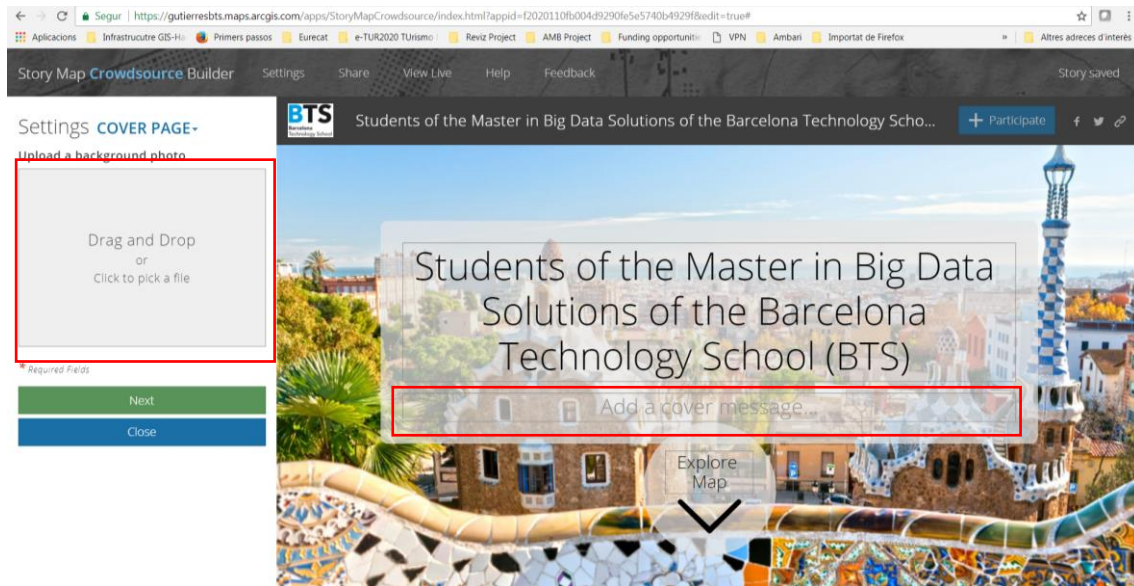




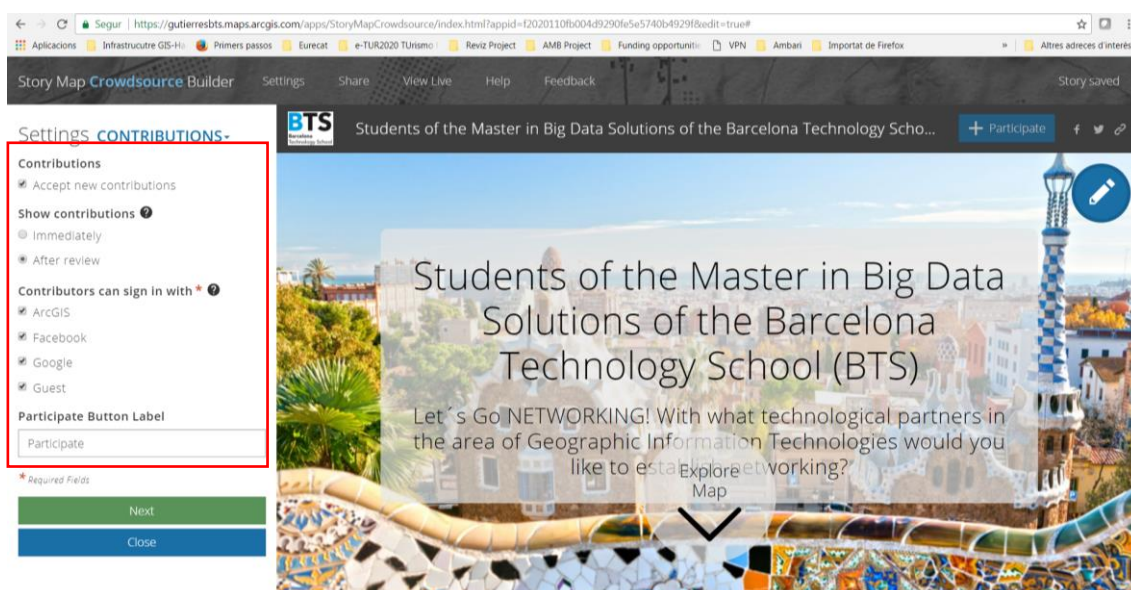
- 2.4. Set the title of your Crowdsources story (e.g. "Students of the Master in Big Data Solutions of the Barcelona Technology School (BTS)"). Click on "Advanced Options".



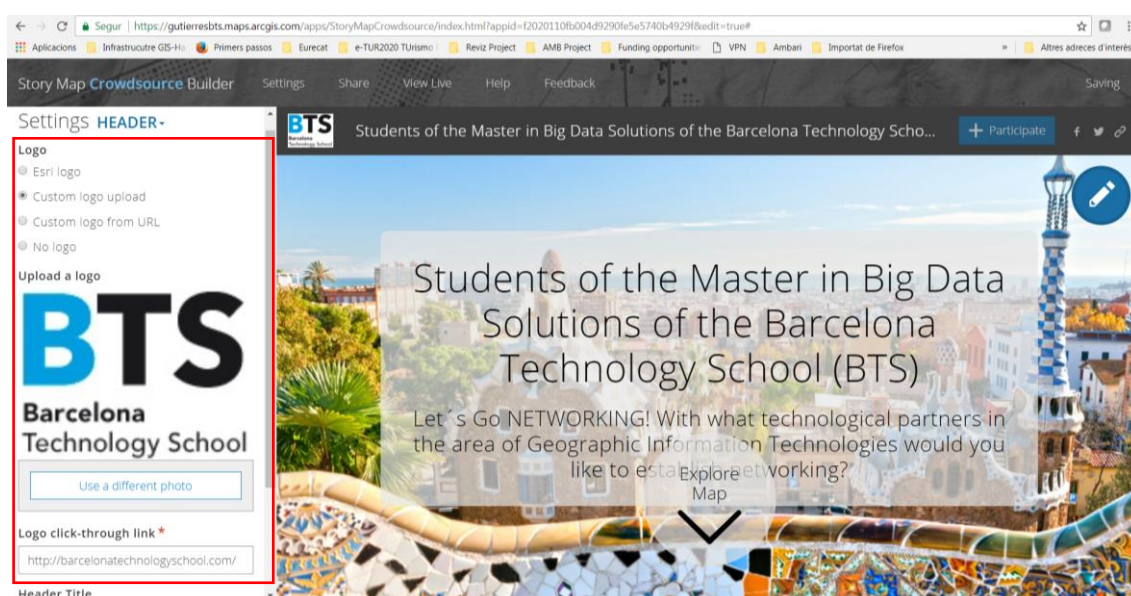
- 2.5. Let's change the Cover page of your Crowdsources story. Upload a new background photo – drag and drop from a local folder. Add a cover message (e.g. "Let's Go NETWORKING! With what technological partners in the area of Geographic Information Technologies would you like to establish networking?"). Click "Next".



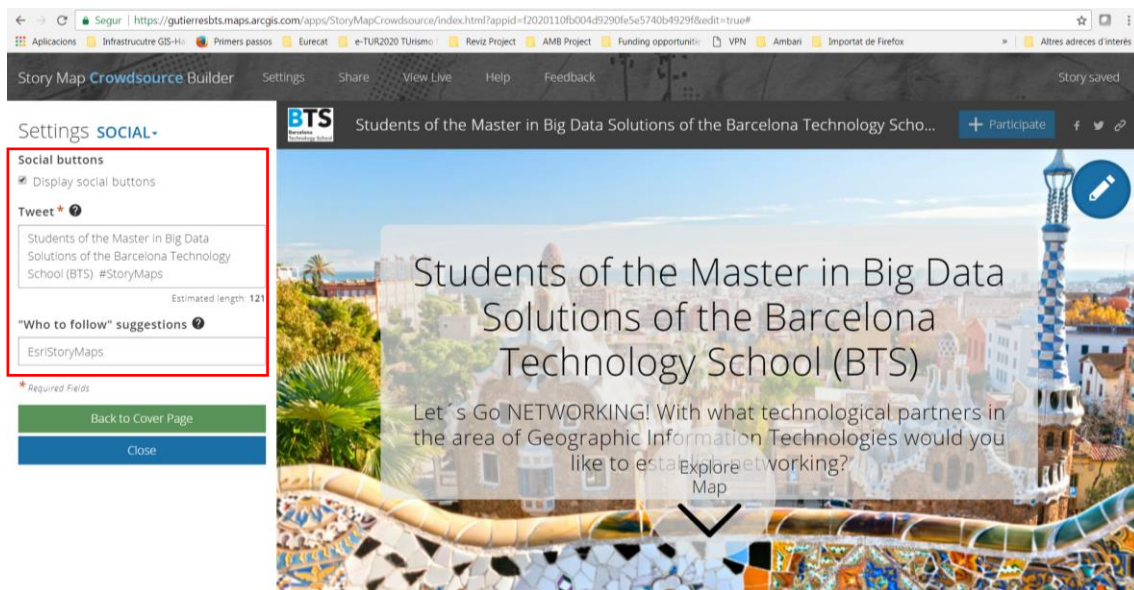
2.6. Let's set options for the contributions.



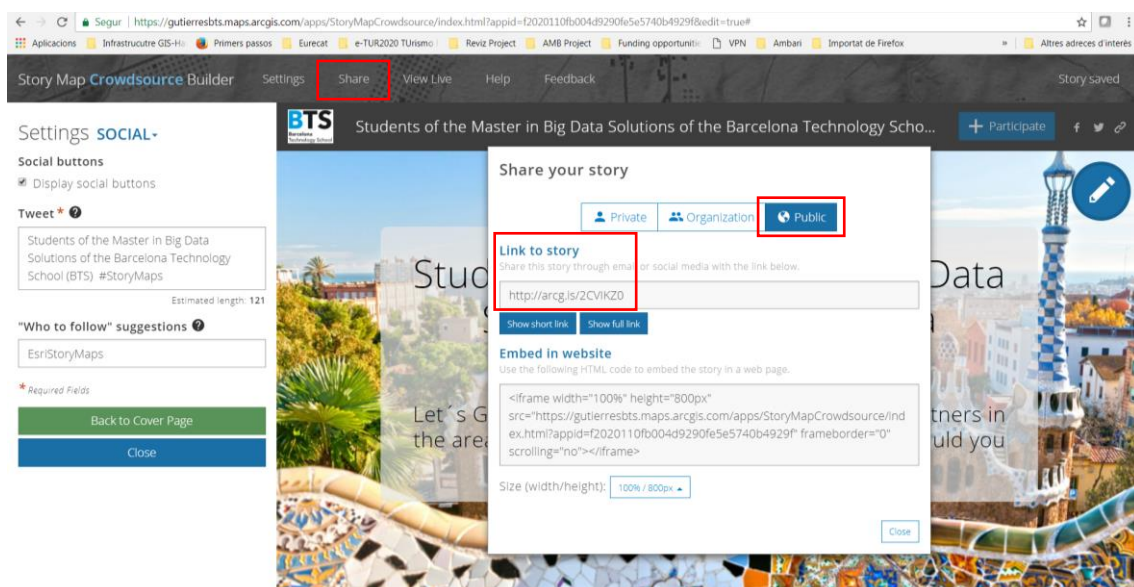
2.7. Let's set the Header of your Crowdsourcing story.



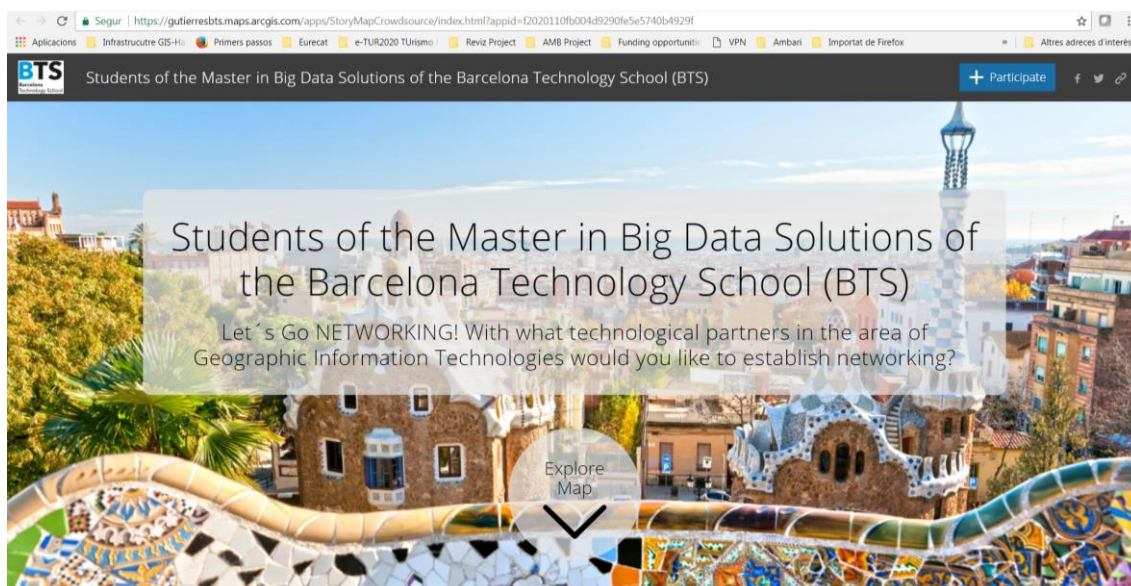
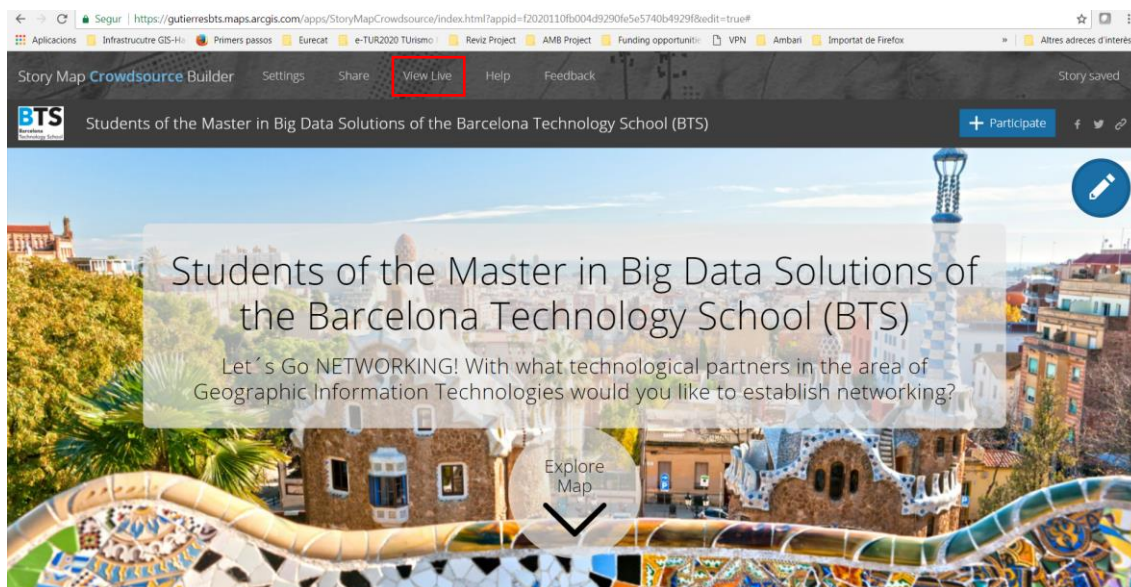
2.8. Let's set the social networks functionalities.



2.9. Share your Crowdsourcing story.



2.10. View in Live your Crowdsourcing story.



2.11. Explore the "Help" and "Feedback" tabs.

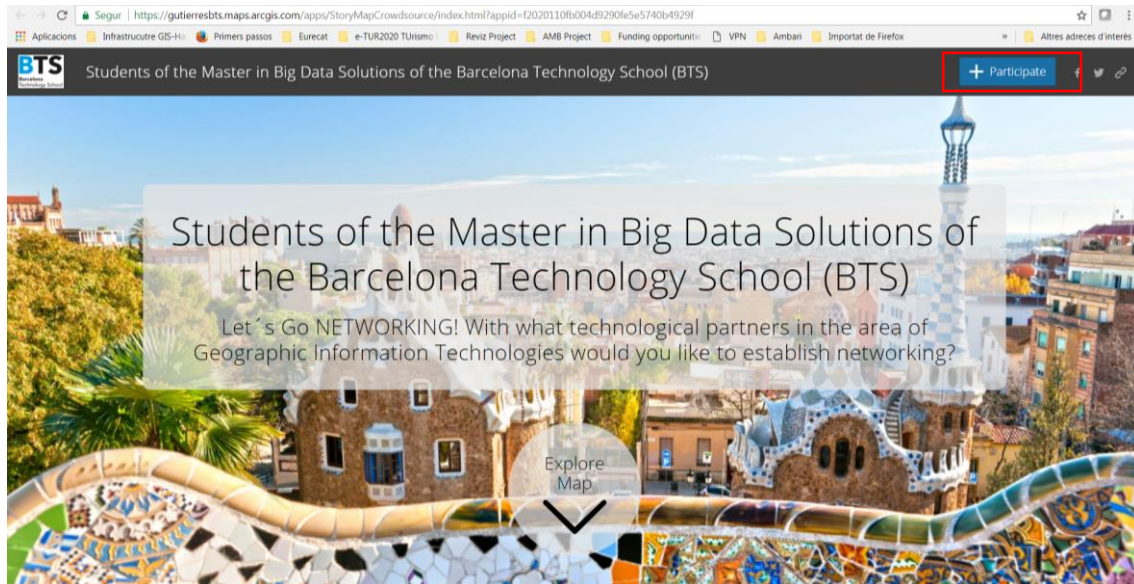
2.12. Check the contents of your ArcGIS Online account.

What do you find?

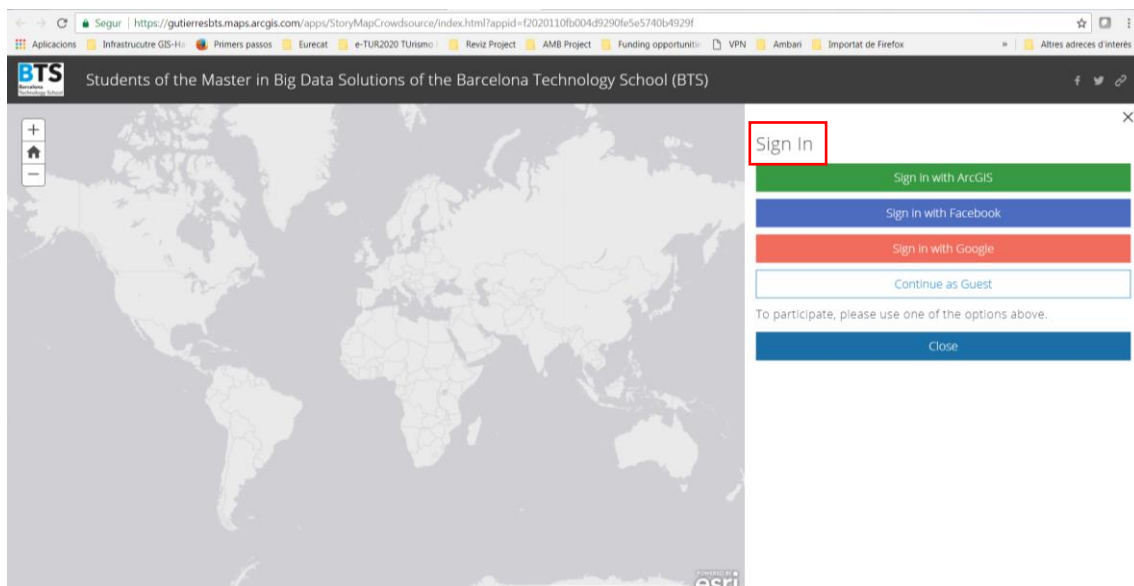


2.13. Now participate in the Crowdsource story "Students of the Master in Big Data Solutions of the Barcelona Technology School (BTS)".

<http://arcg.is/2CVIKZ0>



2.14. Sign in with your ArcGIS credentials, Facebook or Google.



2.15. Add your contribution.

- Title: your name and education (e.g. Francisco Gutierrez, PhD in Physical Geography).
- Location: add your country of origin.

- Description: answer to the question “*With what technological partners in the area of Geographic Information Technologies would you like to establish networking?*”.

The screenshot shows a web browser window with the URL <https://gutierrezbts.maps.arcgis.com/apps/StoryMapCrowdsourcing/index.html?appid=f2020110fb004d9290fe5e5740b4929f>. The page title is "Students of the Master in Big Data Solutions of the Barcelona Technology School (BTS)". The main content area is divided into two parts: a world map on the left and a form on the right. The form is titled "Add your contribution" and contains the following fields:

- Photo**: A large text area with the instruction "Drag and Drop or Click to pick a file".
- Title**: A text input field with the placeholder "Enter a title".
- Location**: A text input field with the placeholder "Enter a location". Below this field are two buttons: "Locate Me" and "Find on Map".
- Description**: A text input field with the placeholder "Enter a description (200 words or fewer please)".

Great Job!