

# ArcGIS Online | How to Series

## HOW TO SHARE ARCGIS ONLINE CONTENT WITH PARTNERS





Updated 11/30/2020

### IMPORTANT:

- It is not possible to access content in ArcGIS Online without having a CRS email or an ArcGIS Online CRS account.
- To allow non-CRS staff to access the content in ArcGIS Online, users need to have an ArcGIS Online CRS account. CRS staff must request the account for partners.
- As part of CRS' Data Protection and Information Security practices, sharing ArcGIS Online content publicly is deactivated. CRS staff must [submit a Service Desk request](#) to enable public sharing for each specific item, the URL of the ArcGIS online content must be included, and then ArcGIS Online CRS administrators will verify that the content you want to share does not contain Personally Identifiable Information (PII) or sensitive data.

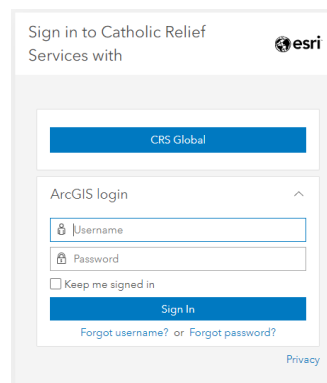
### SHARING ARCGIS ONLINE CONTENT


ArcGIS Online has different sharing scenarios: to allow the users to have their content items private or to share it with specific users. The sharing scenarios are:

-  Private (owner): Only the content owner has access.
-  Items Shared with your Organization | CRS Staff: All CRS staff have access.
-  Items Shared with a Group: Specific users; members of an ArcGIS Online group have access and can edit the content if the option is activated.
-  Items Shared with Everyone (public): Everyone that has the content's URL has access.

Only CRS and non-CRS staff who have an ArcGIS online account can share content. The user must be signed in to the [ArcGIS Online site](#).

Users must enter their credentials on the ArcGIS login screen to be able to share content.



Sign in to Catholic Relief Services with 

CRS Global

ArcGIS login

Username

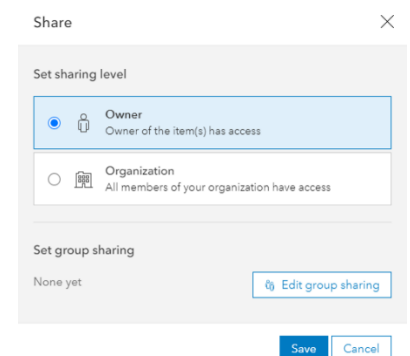
Password

Keep me signed in

Sign In

Forgot username? or Forgot password?

Privacy



Share

Set sharing level

Owner  
Owner of the item(s) has access

Organization  
All members of your organization have access

Set group sharing

None yet [Edit group sharing](#)

Save Cancel

## HOW NON-CRS STAFF VIEW ARCGIS CONTENT

To share ArcGIS Online content with Non-CRS Staff, it is necessary to create an ArcGIS Online user on the ArcGIS CRS account.

The steps to be followed are:

### 1. CRS STAFF SEND AN EMAIL TO THE CRS - ARCGIS ONLINE ADMINISTRATOR

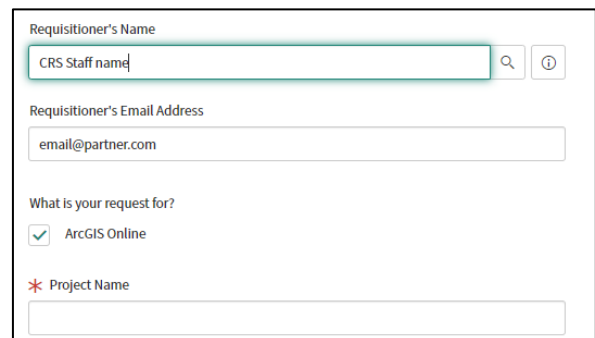
CRS Staff have to send an email to Janeen Cayetano [janeenkim.cayetano@crs.org](mailto:janeenkim.cayetano@crs.org), including the following information: **Email Subject:** *Non-CRS Staff ArcGIS Online account.*

VARIABLE	VALUE
<b>ArcGIS Platform Requested</b> (select the license to assign to Non-CRS Staff)	<input type="checkbox"/> ArcGIS Online <input type="checkbox"/> ArcGIS Pro <input type="checkbox"/> ArcGIS Desktop <input type="checkbox"/> Collector for ArcGIS
<b>Partner</b>	First Name
	Last Name
	Email
<b>CRS Staff</b> (Staff requesting the license for Non-CRS Staff)	First Name
	Last Name
	Email
<b>License end date</b>	

With this information, the CRS ArcGIS Online Administrator will complete the [ArcGIS for Partners registry](#), to monitoring the licenses assigned.

### 2. CRS STAFF SUBMIT A SERVICE DESK FORM

CRS Staff have to submit a [Request ArcGIS Tool/Platforms license](#) form by typing his/her name as the Requisitioner's Name and the Non-CRS staff email as Requisitioner's Email Address. The information submitted in the form (Non-CRS staff email and license | platform requested) will be compared with the data sent in the previous email.



The screenshot shows a service desk form with the following fields and options:

- Requisitioner's Name:** A text input field containing "CRS Staff name" with a search icon and an information icon.
- Requisitioner's Email Address:** A text input field containing "email@partner.com".
- What is your request for?:** A section with two radio button options:
  - ArcGIS Online
  - Project Name
- Project Name:** A text input field (partially visible).

### 3. NON-CRS STAFF ARCGIS ONLINE USER CREATION

Non-CRS Staff will receive an email with the details to access the ArcGIS platform.

The username account will have a format like:

***CRSrequesterStaffFirstName.CRSrequesterStaffLastName\_crsorg#***

Where # symbol will be replaced with a correlative number, which will represent the number of users for partners requested by CRS staff.

Example: Janeen.Cayetano\_crsorg1 for the first Non-CRS Staff user requested by Janeen Cayetano.

The user created will have in the profile the Non-CRS staff First Name and Last Name.

The Non-CRS Staff user, by default will have the privileges assigned to the Publisher CRS role, with a Creator User Type. Privileges can be changed according to specific cases, to be determinate by the ArcGIS Online CRS Administrator.

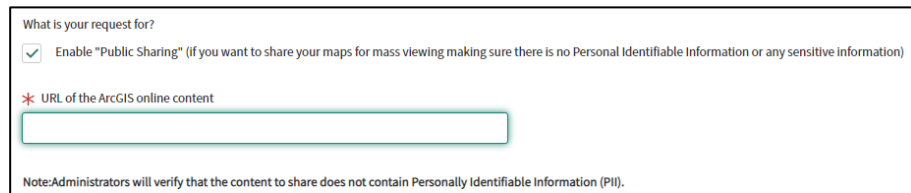
## ITEMS SHARED WITH A GROUP

ArcGIS Online allow to the Organization account members to create Groups, this is a collection of maps and apps usually related to a specific area of interest. A Group Owner have control over items shared with the group and can invite others to join who have the same type of account you have—organizational or public—even if your group doesn't accept membership requests.<sup>1</sup> For more details, please visit [Create groups](#) guide.

## PUBLIC SHARING

To share ArcGIS Online content publicly, it is necessary to submit a [Request ArcGIS Tool/Platforms license](#) form by selecting the “Public Sharing” option and including the URL to the content you’d like to share. If the user wants to share a Web app, they must include the specific Web App URL and all the web map or other content will automatically become public too.

The requester must ensure that the content to be shared does not include [Personally Identifiable Information \(PII\)](#), or the request will be denied.



The administrator may schedule a call to review the content to share.

## MORE INFORMATION

For more details regarding the ArcGIS Sharing Model, please visit the ArcGIS Blog: [Managing Security and Findability of Items with the ArcGIS Sharing Model](#).

<sup>1</sup> Source: [What is a Group? ArcGIS document](#)