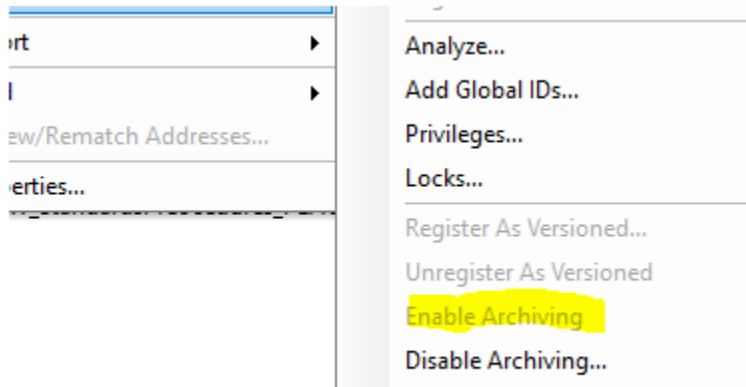
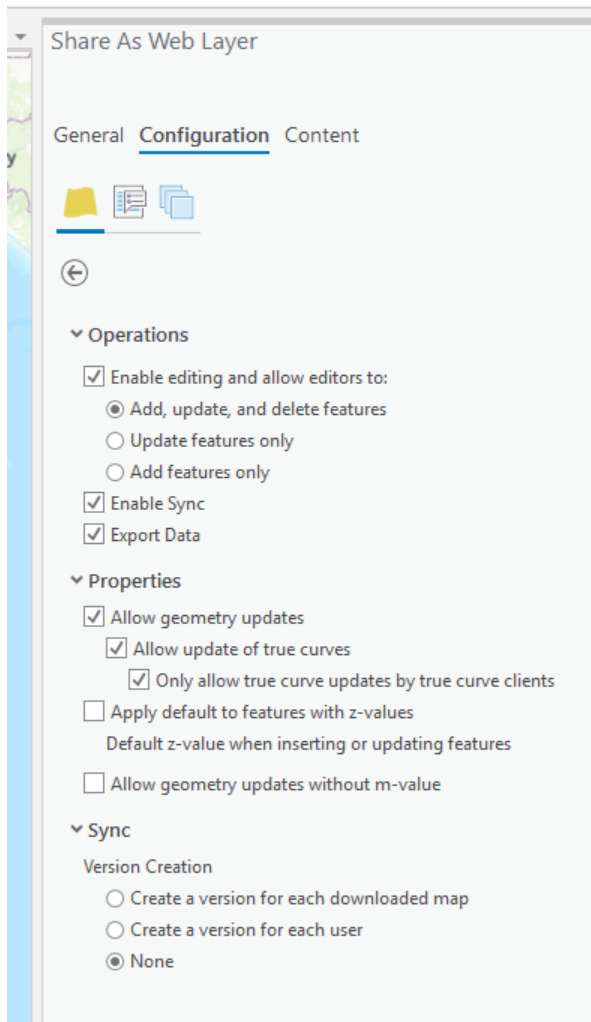


1- Open the Feature Class from Enterprise Geodatabase (MSSQL) and Enable Archiving



2- Publish the feature class, checking the options below



3- From Arcgis Portal, copy the URL from ArcGis Portal


URL

 View





- 4- Open the ArcGIS Online account and add the “Add New Item”, click on “URL” option


New item ⓘ





Drag and drop your file or choose an option.

 Your device


 Google Drive

 Dropbox

 OneDrive



Feature layer
Create an editable layer with fields copied from a template or feature layer.




URL
Link to a ArcGIS Server web service, KML, OGC WFS, OGC WMS, OGC WMTS.

- 5- Paste the URL from Arcgis Portal (item 3) and save it.

New item ⓘ ×

URL

Type

 **ArcGIS Server web service** ▼

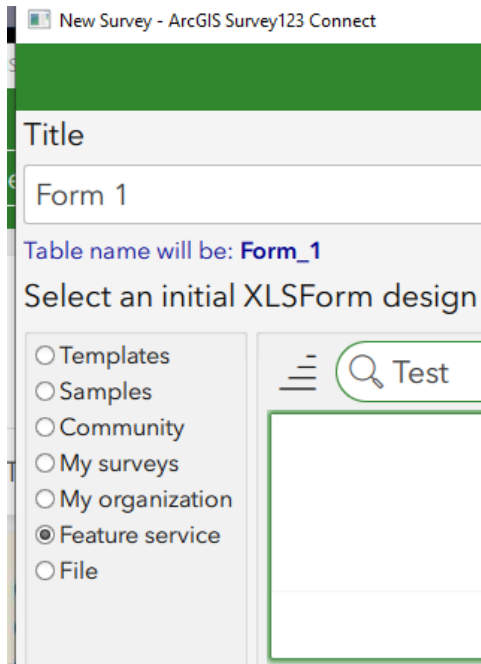
An ArcGIS Server web service represents a GIS resource—such as a map or image—that is located on an ArcGIS Server site and is made available to client apps such as Map Viewer.

Custom parameters

Add parameters that need to be appended to requests to access this service. [Learn more about custom parameters.](#)

+ [Add custom parameter](#)

- 6- Open the survey connect, connected to ArcGIS Online and select the new feature layer (item 5)



and the error is displayed

