## **CLSS Git Deployment Guide (v1.4.2)**

- Clone the CLSS Git repository <a href="https://github.com/Community-Lifeline-Status-System/clss-application.git">https://github.com/Community-Lifeline-Status-System/clss-application.git</a>
- 2. Follow the steps in the README.md file to deploy CLSS to your organization
- Once deployed, verify that the ArcGIS artifacts were deployed to your ArcGIS Online/Enterprise environment

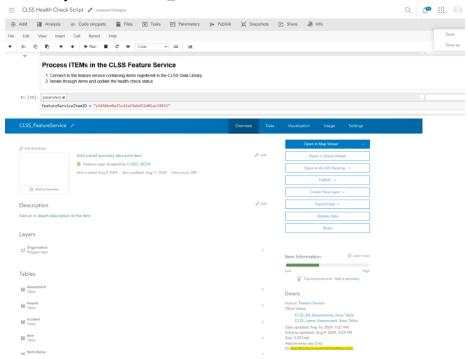
• Feature Service: CLSS\_FeatureService

Web Map: CLSS\_WebMap

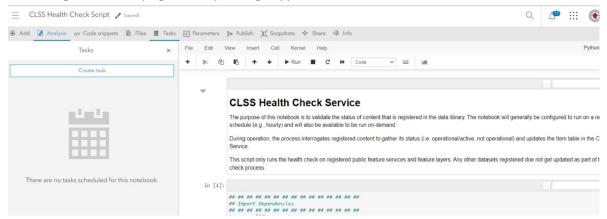
OAuth 2.0 App: CLSS\_App

• Groups: CLSS\_Admin, CLSS\_Editor, CLSS\_Assessor, CLSS\_Viewer

- 4. As an ArcGIS Administrator, ensure the CLSS\_FeatureService, CLSS\_WebMap, and CLSS\_App are shared with all four of the newly created CLSS groups.
- 5. **Set Up Health Check Service:** This service validates the status of registered items in the data library.
  - a. Upload the CLSS Health Check.ipynb notebook to your ArcGIS environment.
  - b. Open the notebook and update the featureServiceID variable with the ID of the newly created CLSS\_FeatureService.



c. Navigate to the **Tasks** menu and create a task to run the notebook on a recurring schedule (e.g., hourly or nightly).

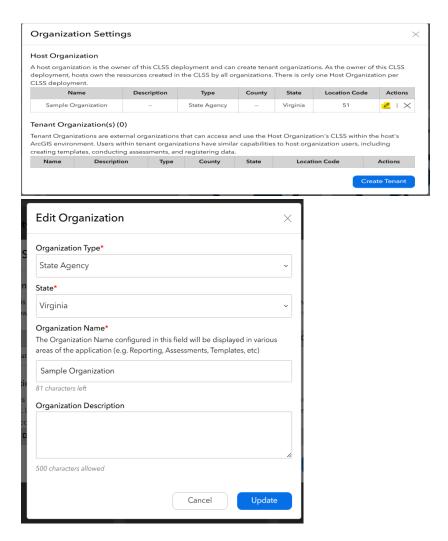


## 6. Final Configuration and Verification:

- a. Add the appropriate ArcGIS users to the CLSS\_Admin, CLSS\_Viewer, CLSS\_Editor, and CLSS\_Assessor groups based on their roles.
- b. Verify that these users can log in to the application at the designated URL.
- c. Once logged in, confirm the version number in the bottom-right corner is **v1.4.2**.



d. As a CLSS\_Admin user, navigate to **Organization Settings** and edit the host organization details to reflect your own organization.



You are now ready to use CLSS!