

COVID-19 Use Case: Mapping Publicly-Available Data

This use case is designed to help show how publicly-available data can be quickly and easily integrated into the SimplyCast application. Through SimplyCast's Blueprints and Mapping technology, a variety of data can be mapped in order to ensure it can be tracked and managed throughout the COVID-19 pandemic. Information can then be shared throughout accounts in the network to ensure all stakeholders can access specific location-based data.

How It Works

Using an asset template created with the Blueprints application, users can import publicly-available data into the SimplyCast Map. Once the data is imported, stakeholders can view and manage it from a central location.



[See the complete presentation](#)

Why use mapping technology?

- Holistic view of available assets
- Common display
- Ability to import external layers
- Multiple permission levels
- Real-time updates
- Database-driven