

What

More Powerful than VTransparency.
Easier than ArcMap.

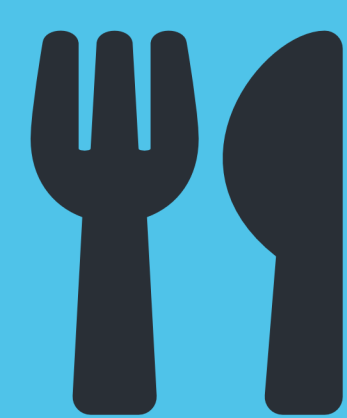
We found that users often struggle to find the right data, and then turn to technical experts to help with their basic queries. We wanted to develop a system to empower our users, and free up technical resources.

To provide access to complex data, an intuitive Data Mapping Framework was developed using STIC funds and an external vendor to support user-driven reporting and analysis.

SK-1

aka "Steak Knife 1"

Workflow-Assisted Spatial Analysis Web Application



Results

Empowered Users.
Reusable Framework.

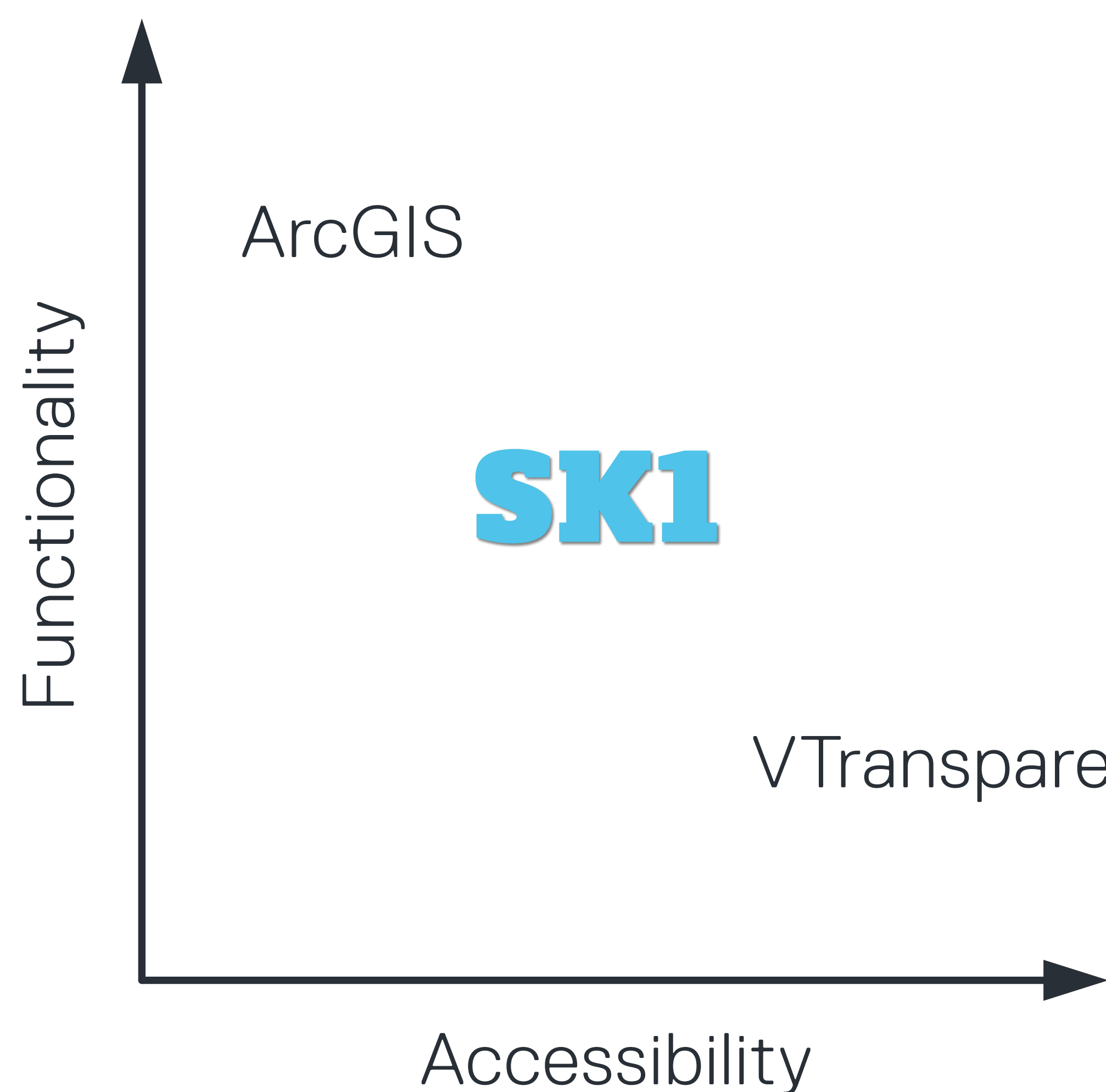
Users have a self-service system for performing spatial analysis, and the confidence that they're using the right data every time.

The web application gives users the power to generate on-demand spatial queries, and analyze multiple datasets without the need for complicated desktop tools or the help of GIS users.

The framework is easily reusable, bringing the system to other areas with minimal effort.

Where

How Does This Compare?



Project Manager
Dan Schall
AMP Data Management

Principial Champion
Stephen Smith
Data Administration Director



How

Go to the Web App. Browse the Map.
Follow the steps. Get Data.



Who

What's Available Now

Assets

- * Small Culverts
- * Drop Inlets
- * Guardrail
- * Pavement

Projects

- * Program
- * Progress
- * Construction

What's Coming Next



Maintenance

- * Identify work areas
- * Sign work orders

Bridges

- * Inspections
- * Washing

How Do I Try It?

Type That  Or  Scan That
<https://goo.gl/QdgAAq>

(Capitalization Matters!)

