

## TRACE LIBRARIES TO VISUALIZE AND ANALYZE NETWORKS

# NET EXPLORER

ArcGIS WebApp Builder Widget

Net Explorer is useful for tracing and interacting with trace results in map, tree, table, and graph views by using web browsers. It provides one-click tracing for end users, combining and simplifying several steps associated with typical functionalities, while also providing the ability to create trace libraries for re-use.

Net Explorer enables tracing of electric, gas, water, wastewater, and telecommunications networks (both geometric network and Utility Network) that includes customer data, related records, upstream/downstream focus, and protective and isolation tests. Net Explorer is a usable, scalable tracing tool to accelerate any utility's ability to assess, plan, and prevent network issues.



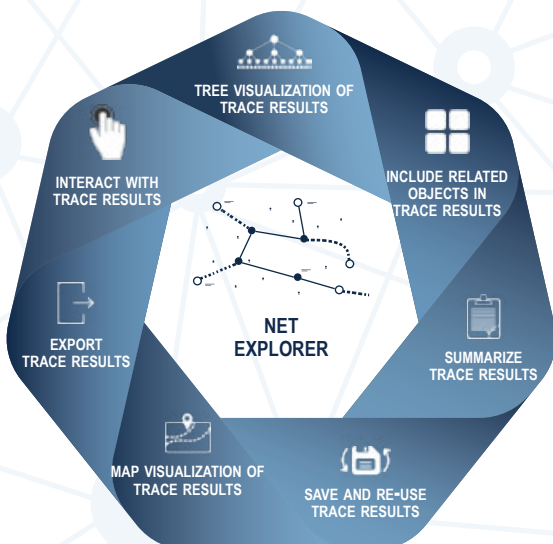
### Business Problem

- Inability to deploy easily used and reproduced tracing for end users
- Inability to interact with trace results
- Tracing functions exist in limited groups with limited access



### Business Solution

- Improve productivity for web GIS users by offering access to trace capabilities
- Empower field users by allowing them to interact with trace results
- Reduce customization and single-use trace applications



### ACCELERATED ABILITIES



**USE-ABILITY**



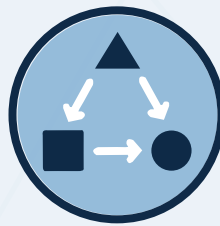
**SCALE-ABILITY**

## ACCELERATE FOCUSED ABILITIES OF YOUR GIS

Our purpose-built Ability Accelerators provide a simplified approach to improve collaboration and deploy widely used functionality. Our tools are focused on accelerating your ability to derive value from your GIS by improving the use-ability, interoper-ability, and scale-ability of your GIS.



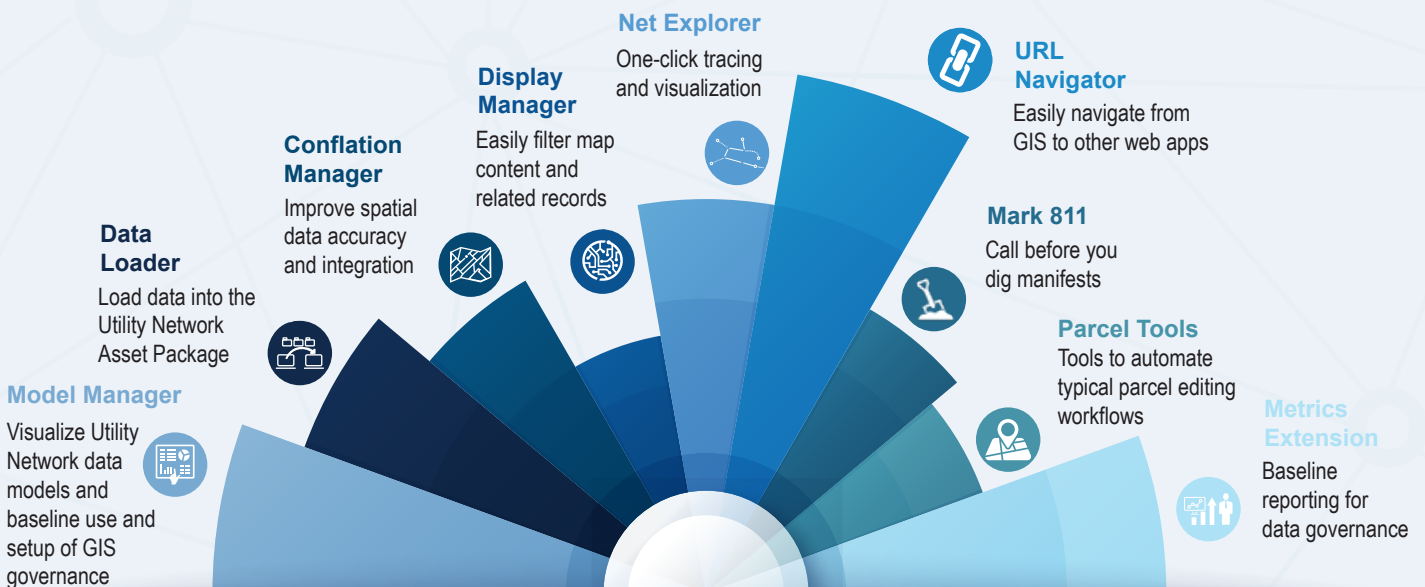
### USE-ABILITY



### INTEROPER-ABILITY



### SCALE-ABILITY



Supported by comprehensive managed data services to unburden both your organization and budget, allowing you to augment your operations.