



## BASELINE REPORTING FOR DATA GOVERNANCE

# METRICS EXTENSION

ArcGIS Server Object Extension

Metrics Extension is a baseline reporting tool to define, schedule, compute, and store data governance statistics on user-chosen fields of interest in enterprise geodatabases. Metrics Extension computes and stores both current statistics and historical trends to easily understand changes over time.

Out-of-the-box, it comes with ready-to-use metric for counting features by feature class and subtype, field density, and unposted changes in versions. The results can either be stored in a hosted feature service for visualization, using ArcGIS Operations Dashboard/ArcGIS Insights, or in a relational database for deeper analysis with a business intelligence tool. Metrics Extension also provides the choice to email results as csv files for Microsoft Excel or to publish as html files for websites.



## Business Problem

- Lack of trust in GIS data
- Lack of visibility into data trends
- Inability to conduct baseline reporting



## Business Solution

- Sustain user trust in GIS data and elevate ownership and stewardship
- Establish trends for data governance and data quality
- Automate reporting and sharing processes



## ACCELERATED ABILITIES



**USE-  
ABILITY**



**INTEROPER-  
ABILITY**



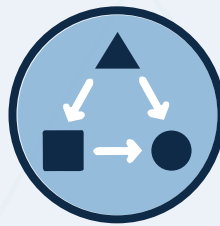
**SCALE-  
ABILITY**

## 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.



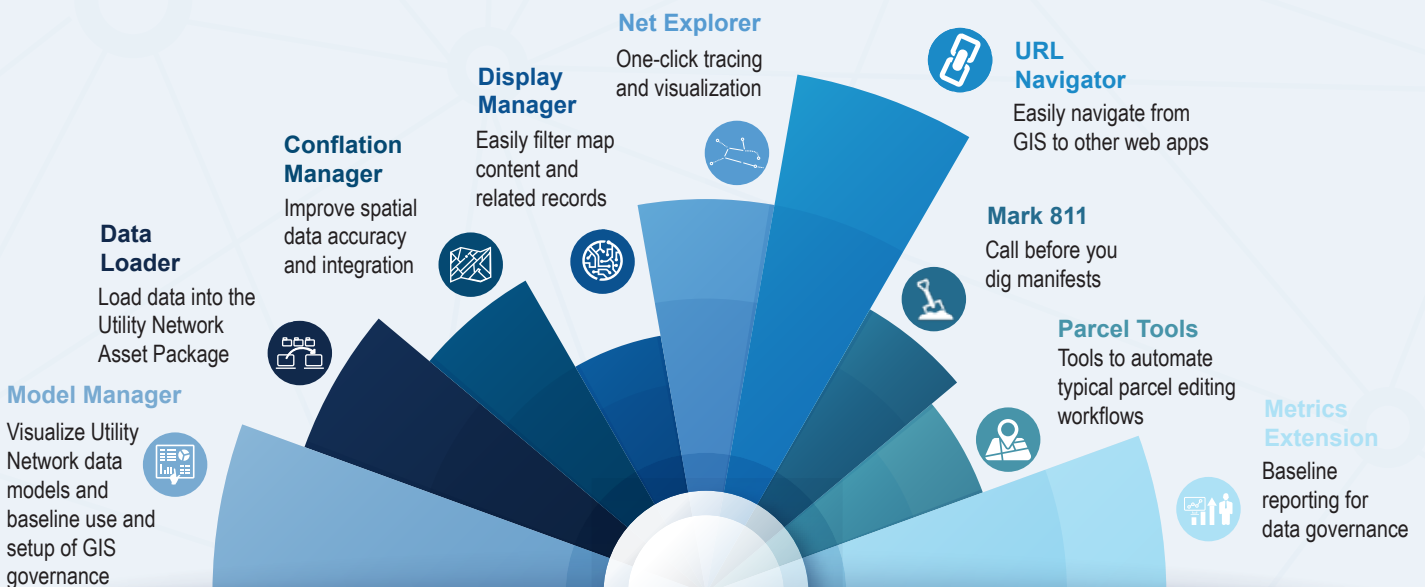
### USE-ABILITY



### INTEROPER-ABILITY



### SCALE-ABILITY



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