

NET EXPLORER

"Accelerate your Ability to get more out of your GIS now..."



Business Problem

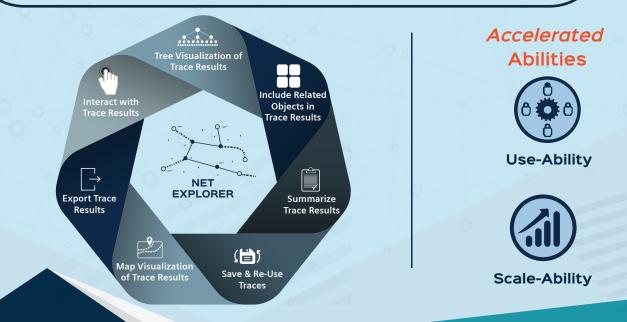
- Inability to deploy easily used and reproduced tracing for end users
- Inability to interact with trace results
- Tracing functions exist in limited groups with limited access

Business Solution

- Improves productivity for web GIS users by offering access to trace capabilities
- Empowers field users
- Reduces customization and single-use trace applications

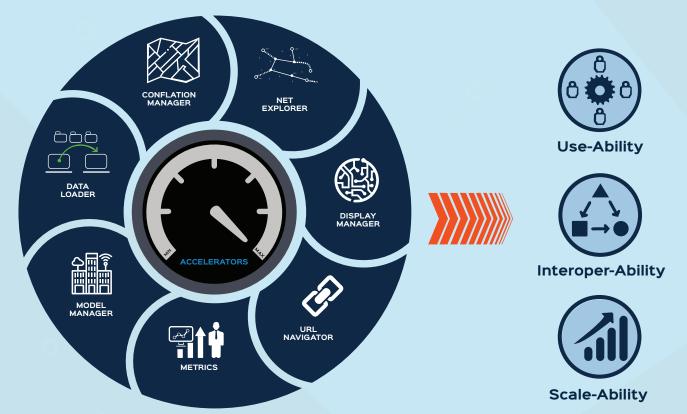
Overview

NetExplorer is useful for tracing and interacting with trace results in map view, tree view, table view, and graph view using web browsers. NetExplorer provides one-click tracing for end users that combines and simplifies several steps associated with typical trace functionality, while also providing the ability to create trace libraries for re-use. NetExplorer enables tracing of electric, gas, water, and wastewater networks (geometric network and utility network) that includes customer data, related records, upstream/ downstream focus, protective devices, and isolation tests. NetExplorer is a usable, scalable tracing tool to accelerate any utility's ability to assess, plan, and prevent network issues.



GIS ABILITY ACCELERATORS

Accelerate Focused Abilities



CUSTOMER BASE

- Public and Private Utilities (Electric, Gas, Water, and Telecommunications)
- National, State, and Local Government
- Pipeline and Petro Chemical

OUR PARTNERS







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