

At Trace3, we often encounter customers who have years of data collected across multiple systems. They know that the data is valuable and want to understand how to put their data to work. To better help this situation, we've adopted 10Q, a data discovery framework.

This methodology allows Trace3 to work with data stakeholders to understand the data and formulate recommendations for transformative capabilities.



### ANALYTICS

Develop a customized roadmap to best leverage data across various sources and systems and get started on the right path toward digital transformation.

- What is my data telling me?
- How can I make data-driven decisions?
- Where should I be investing in my data?
- How can I create reports that drive actions?

### AUTOMATION

Understand how automation technology can vastly reduce or remove the number of human resources spent on standardized and repeatable processes.

- Which of my processes can be automated?
- What parts of my process will still require human intervention?
- What could we do to better prepare for an automation solution?

### AI

The final compliment to the digital transformation, AI/ML models can add a significant amount of value to an organization when used in the right way.

- Do I need AI?
- Where can AI be useful?
- Where do I have enough data?
- What can I do now to prepare for the AI models of the future?

## Inventory

## Analysis

## Delivery



## WHY 10Q?

When doing undirected research, an approach that doesn't incorporate feedback at every step of the analysis will typically end up falling flat. Without the intrinsic insights brought by the folks that collect and use this data day to day, the right questions are often overlooked. For this reason, Trace3 adopted 10Q. We want to ensure that every data discovery project provides the most possible value for the organization from the C-suite to those on the ground.

## HOW LONG DOES 10Q TAKE?

The timeline for a 10Q analysis is dependent on the amount and types of data available and the schedules of those involved. A typical 10Q can range from two to four months.

