

# With a DataOps Mindset and the Right Data Integration Platform



**1** DATA ENGINEER  
*can enable*

**10**

ETL DEVELOPERS  
*Who Can Serve*



**100**  
ANALYSTS & DATA SCIENTISTS

DELIVER CONTINUOUS FLOWING DATA TO YOUR ORG



## Deliver New Pipelines Faster...



In **HOURS**



Not **DAYS**

### CASE STUDY



**88**  
Counties

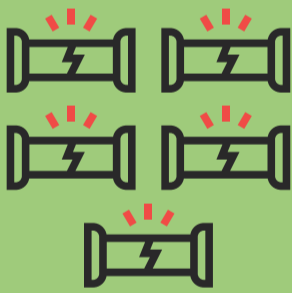
**1000s**  
Different Data Sources

**1 Night**  
to build the COVID dashboard

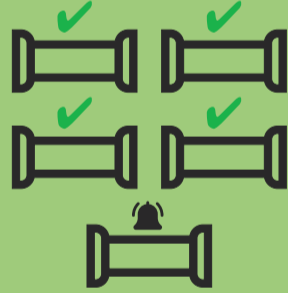


## With Resilience,

**BEFORE**  
DataOps



**AFTER**  
DataOps



### CASE STUDY



**250+**  
Platform Users

**16,000+**  
Pipelines in Use

**0** Pipeline rewrites needed to replatform from AWS to GCP

## & Comprehensive Insight

Old Way



With StreamSets



### CASE STUDY



**1000**  
Sites around the world

**20,000+**  
Data pipelines

**1 Dashboard**  
for central visibility



To learn more, download our whitepaper on [The Dollars & Sense of DataOps](#).

### WHAT:

DataOps is a set of practices and technologies that operationalize data management and data engineering to deliver continuous data for modern analytics in the face of constant change.

### WHY:

DataOps lets you drive digital transformation, modern analytics (including AI, machine learning, and smart data applications), and real-time decision-making across lines of business.

### ABOUT STREAMSETS

At StreamSets, our mission is to make data engineering teams wildly successful. Only StreamSets offers a platform dedicated to building the smart data pipelines needed to power DataOps across hybrid and multi-cloud architectures. That's why the largest companies in the world trust StreamSets to power millions of data pipelines for modern business intelligence, data science, and AI/ML. With StreamSets, data engineers spend less time fixing and more time doing.